

Ms. Cynthia M. Vento Board Secretary Plum Borough School District 900 Elicker Road Plum, PA 15239

#### RE: PLANCON PART D: PROJECT ACCOUNTING BASED ON ESTIMATES

PROJECT NO.:

3608

PROJECT BUILDING NAME: New Holiday Park Elementary School

TYPE WORK:

**New Construction** 

COUNTY:

Allegheny

**BOARD ACTION:** 

July 23, 2013

Dear Ms. Vento:

The materials for PlanCon Part D, "Project Accounting Based on Estimates," 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.

Please note the corrections to Pages D03, D14(1), D14(2), D14(3), D16, D16-Additional Issues, D17, D18, D19, D21 and D23.

Based on the information submitted, this project is in compliance with the requirements of Act 34 of 1973.

Act 34 of 1973 requires a second public hearing if the Maximum Building Construction Cost based on bids equals or exceeds by eight percent the amount approved by the Department of Education based on estimates. For this project, the Act 34 Maximum Building Construction Cost, as reported on Page D20, Line C, is \$13,868,950. The Act 34 Maximum Building Construction Cost based on estimates plus eight percent is \$14,978,466.

If at any time the Maximum Building Construction Cost exceeds the Aggregate Building Expenditure Standard, this project will require a referendum. The Aggregate Building Expenditure Standard, as reported on Page D23, Line E, for this project is \$18,228,600, based on the current Act 34 Per Pupil Cost Limits.

The school board's request for an exception to the cost standards for the Local Effort Limit is conditionally approved. However, at the early stages of a project, we do not know how good the estimates are, whether there will be any design changes, or whether there will be a problem with debt limitations or with Act 34 of 1973. Until the process is completed and bids are received, there is not enough information on a project to make final exceptions. We view all parts of PlanCon as tentative until final construction documents are prepared for PlanCon Part F, "Construction Documents," and bids are received for PlanCon Part G, "Project Accounting Based on Bids."

The Local Government Unit Debt Act permits school districts to exclude subsidized debt from non-electoral and lease rental debt for the purpose of establishing net outstanding debt. For subsidized debt to be excluded, a copy of the Commonwealth's preliminary approval for the project and the related bonds or notes for reimbursement must be filed with the Department of Community and Economic Development. A copy of Page D14, Estimated Temporary Reimbursable Percent for Each Bond Issue, for each of the bond issues financing this project is attached solely for this purpose.

The "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 for this project. Specifications should require that such information be provided by the successful bidders. Suggested language to be included in the bid specifications is included in the instructions for PlanCon Part F, "Construction Documents."

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.

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."

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

Sincerely, Jemmi J. Weier

Jeannine J. Weiser, Chief

Division of Budget

JJW/cmh

Attachments

cc: L. R. Kimball

Project File - 3608 Architectural Consultant

Chronological File

Plum Borough School District	New Elementary Scho	ool	Project #:	3608						
	ROUND FIGURES TO	NEAREST DOLLAR								
PROJECT COSTS (CONT.)				TOTAL						
G. ADDITIONAL CONSTRUCTION-RELAT	TED COSTS									
1. Project Supervision (inc	. Asbestos Abateme	ent Project Super	vision)							
2. Construction Manager Fee										
3. Total Demolition of Enti	re Existing Struct	tures and Related	Asbestos Removal	Total P						
to Prepare Project Site AHERA Clearance Air Moni	for Construction o	of New School Buil	lding and Related	( all the )						
on Asbestos Abatement (E	xclude costs for p	partial demolition	asigner's ree	1,345,000						
4. Architectural Printing		*		30,000						
5. Test Borings				20,000						
6. Site Survey			**************************************	25,000						
7. Other (attach schedule i	f needed)									
a. UCC Building permit, o	geotech //			425,000						
b. PlanCon-D-Add't Costs,	Total			<del>                                     </del>						
		<del></del>	· · · · · · · · · · · · · · · · · · ·							
8. Contingency 9. TOTAL - Additional Const	wegtion-Boloted G			789,600						
	BOND ISSUE/NOTE	1		2,634,600						
H. FINANCING COSTS FOR THIS PROJECT ONLY	X X X X X X X X									
	FIS PROJECT ONLY         SERIES OF 2010         SERIES OF 2012         SERIES OF 2013           derwriter Fees         16,417         56,250         73,265									
				145,932						
2. Legal Fees	3,524	30,569								
3. Financial Advisor	52,671 18,544									
4. Bond Insurance 5. Paying Agent/Trustee										
Fees and Expenses	234	1,000	620	1.854						
6. Capitalized Interest			, , , , , , , , , , , , , , , , , , , ,							
7. Printing		8,250	1,344	9,594						
8. CUSIP & Rating Fees	21/20	9,979	3,114	13,114-						
9. Other	,			8118113						
a . Publication/DECD			1,102	1,102						
b.	~ 20195 *									
10. TOTAL-Financing Costs	20,196	148,650	404 525	070.000						
I. TOTAL PROJECT COSTS (F plus of		140,030	104,535	273,380						
7 1222	BOND ISSUE/NOTE	BOND ISSUE/NOTE	POUL LANGE BOND ISSUE/NOTE	20,080,240						
REVENUE SOURCES	SERIES OF 2010	SERIES OF 2012	SERIES OF 2013	TOTAL						
J. AMOUNT FINANCED										
- FOR THIS PROJECT ONLY	2.055.000	7,500,000	## 10155000 - 9,770,000	10.335.000						
K. ORIGINAL ISSUE DISCOUNT/		1,000,000	0,170,000	19,325,000						
PREMIUM FOR THIS PROJECT ONLY		-157,194	891,778	734,584						
L. INTEREST EARNINGS	45.000									
FOR THIS PROJECT ONLY	15,000 (\$10 =110 pg = 100 5	KSMKAALOK. N	5,656	20,656						
M. BUILDING INSURANCE RECEIVED N. PROCEEDS FROM SALE OF BUILDIN		150000 (SUB)	11,020,000 TE	SXIE Ants-CM						
O. LOCAL FUNDS - CASH (SEE INSTI			<del>.</del>							
TO LOCAL PUNDO E CAOM COMM INSTI	MOCTTONDI			1 /						

REVISED JULY 1, 2010 At Per Brenning also FORM EXPIRES 6-30-12

ALU also DILLDIS Edits DUTEMIN PROBLEM

PLANCON-D03

# Face Comment Comment

## AUG 1 5 2013

## DIVISION OF SCHOOL FACILITIES

ESTIM	ATED TEMPORAL	Y REIMBURSAB	LE PERCENT FO	OR EACH BOND	ISSUE		
DISTRICT/CTC: Plum Borough School District							
FINANCING METHOD: General Obligation Bonds, (Build	America Bonds) Se	ries of 2010			TOTAL BOND	ISSUE:	\$19,770,000
PDE PROJECT NUMBER	#: 360B	#:2501	#:	#:	#:	#:	TOTAL
A. AMOUNT FINANCED BY THE ABOVE ISSUE OR							
NOTE FOR THIS PROJECT (D03, Line J)	2,055,000	10/10/000					2,055,000
B. TOTAL AMOUNT FINANCED FOR THIS PROJECT -	<u>  m10000.</u>	12 100\0007					<u> </u>
ALL ISSUES, NOTES AND CASH PAYMENTS	19,325,000	'				<b>i</b> 1	
(D03, Line J-TOTAL)	10,020,000	1				[	x x x x x x
		18100000					
C. AMOUNT FINANCED FACTOR	Date -	'					
(A divided by B)	1-0000	1.0000	İ				xxxxxx
D. MAXIMUM REIMBURSABLE PROJECT AMOUNT	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 BBC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	
(D09, line I, for non-vocational,	5,246,944	1.					
D13, line M for vocational)	5,246,944	141727N1	<b>!</b>				x
E. REIMBURSEMENT FOR THIS ISSUE, NOTE OR	1153336	1.50,10					ATTA SOOT
CASH PAYMENT (C times D)	5-246,944	443X7NL					H,843,040 5,246,944
F. TOTAL PROJECT COSTS (D03, line I)	20,080,240	18113/153					XXXXXX
G, PROJECT COSTS ASSIGNABLE TO THIS	<u> </u>	113.10.100					17. 47.101.01
BOND ISSUE (C times F)	1734933	18113753		1			20,080,240
H. TOTAL BOND ISSUE	xxxxxxx	x x x x x x x	xxxxxx	x	xxxxxxx	XXXXXXX	19,770,000
I. AMOUNT FINANCED DIVIDED BY TOTAL							
BOND ISSUE (A divided by H)	x x x x x x	*****	x x x x x x x	*****	x x x x x x x	OOO	(ROUND TO 4 DEC PL)
J. PRORATED REIMBURSEMENT DIVIDED BY	1					2465	0-9613
ASSIGNED PROJECT COSTS (E divided by G)	XXXXXXX	<u> </u>	x	*****	x	xxxxxxx	(ROUND TO 4 DEC PL)
K. REIMBURSABLE FRACTION						, 24/65	0.0271
(I times J)	XXXXXXX	<u> </u>	X	*****	x	x x x x x x x	(ROUND TO 4 DEC PL)
L, REIMBURSABLE PERCENT (K times 100)	xxxxxx	<b>4</b> ××××××	xxxxxx	x	xxxxxxx	XXXXXXX	-271%
M. REDUCTION FOR TEMPORARY PERCENT		<del> </del>				24.65%	(ROUND TO 2 DEC PL)
PA. REPORTED FOR TEMPORARY PERCENT	xxxxxxx	(  x x x x x x	x	xxxxxxx	xxxxxxx	xxxxxx	
N. TEMPORARY REIMBURSABLE PERCENT	<del> </del>	<del> </del>	ļ		<del>                                     </del>	OIL IN IN	(ROUND TO 2 DRC PL)
(L minus M)	x x x x x x x	x x x x x x x	******	. x x x x x x	xxxxxx	x x x x x x x	ROUND TO 2 DEC PL!
O. APPLICABLE AID RATIO *	x x x x x x x	x	x x x x x x x	. x x x x x x	xxxxxx	x x x x x x x	0-7084
						1700 x	(ROUND TO 4 DEC PL)
P. ESTIMATED SUBSIDY PERCENT (N times O)	xxxxxx	(x x x x x x	xxxxxxx	x	xxxxxx	XXXXXX	1.57%
t - Warket Walus Mid Datio (WZIN) Conth-			<u> </u>	L	ļ <u>.</u>	17.072,	(ROUND TO 2 DEC PL)
* - Market Value Aid Ratio (MVAR), Capital Account Reis whichever is greater. Please refer to Attachment C in	the Park D Instruct	(CARF) or Density, w	hichever is greater	r. For vocational p	rojacts, current M	erket Value Aid Rati	o or .5000,

REVISED JULY 1, 2010

FORM EXPIRES 6-30-12

PLANCON-D14

## RECEIVED

AUG 1 5 2013

## DIVISION OF SCHOOL FACILITIES

FINANCING METHOD: General Obligation Bonds, Series	A of 20	12													- }	TOT?	LL B	OND	TSS	UE:			\$7,500,000
PDE PROJECT NUMBER	#:	360	8	#:			# :				#:				#:				#:			Т	TOTAL
A. AMOUNT FINANCED BY THE ABOVE ISSUE OR NOTE FOR THIS PROJECT (D03, Line J)	7,5	00,00	0											-									7,500,000
3. TOTAL AMOUNT FINANCED FOR THIS PROJECT - ALL ISSUES, NOTES AND CASH PAYMENTS (DO3, Line J-TOTAL)	19,3	325,00	00															_					x x x x x
C. AMOUNT FINANCED FACTOR (A divided by B)		8) 1:00		(ROUN	D TO 4	DEC PI	L) (Re	OUND T	, 0 4 D	C PL)	(RO	UND T	D 4 D	3C PL)	(ROU	ND TO	4 DE	e pu	(Rot)	ND TO	4 DEC	DT.1	x x x x x :
D. MAXIMUM REIMBURSABLE PROJECT AMOUNT (D09, line I, for non-vocational; D13, line M for vocational)	5,2	46,94	4																				x x x x x
E. REIMBURSEMENT FOR THIS ISSUE, NOTE OR CASH PAYMENT (C times D)	240	2467	944_																				2,036,339
F. TOTAL PROJECT COSTS (D03, line I)	20,	080,2	40	ľ			Τ.																xxxxx
BOND ISSUE (C times F)																						_	
H. TOTAL BOND ISSUE	ххх	/ Y Y	. <b>v</b> v	v v	v v	v v	vv	v v	V V	37 37	ļ.,		· ·	77. 31	ļ				_				20,080,240
I. AMOUNT FINANCED DIVIDED BY TOTAL BOND ISSUE (A divided by H)	X X X																						7,500,000
J. PRORATED REIMBURSEMENT DIVIDED BY ASSIGNED PROJECT COSTS (E divided by G)	ххх						ľ			,				•									0.2613
C. REIMBURSABLE FRACTION (I times J)	x x x			ľ			1			,					ľ					-			0.2613
L. REIMBURSABLE PERCENT (K times 100)	ххх	ХХХ	. X. X	хх	хх	ХX	хx	хх	хх	хx	x x	ХХ	хх	хх	хх	X	хх	хх	хх	x x	X	x x	26.13%
M. REDUCTION FOR TEMPORARY PERCENT	хх	X X	хх	хх	хх	хх	хх	хх	хх	хх	х	хх	хх	хх	хх	X	хх	хх	хх	хх	: х :	c x	0.50%
N, TEMPORARY REIMBURSABLE PERCENT (L minus M)	ххх	( X )	СХХ	хх	хх	хх	хx	хх	хх	x x	x :	x x	хх	x >	x x	х :	хх	x x	x x	× ×	· x :	, x	(ROUND TO 2 DEC 1
O, APPLICABLE AID RATIO *	хх	X X X	хх	хх	хх	хх	хx	хх	хх	хх	х	ХХ	хх	X X	ХХ	Х	хх	x x	X X	хх	X	К Х	Q.ZQ84"/
P. ESTIMATED SUBSIDY PERCENT (N times O)	хх	X X X	X X	хх	хх	хх	хх	хх	хх	хх	X 2	хх	хх	X Y	хх	X	хх	хх	X X	х х .129	X		18, 16% (ROUND TO 2 DEC 1

EVISED JULY 1, 2010

FORM EXPIRES 6-30-12

PLANCON-D1

V.7068

	ŋ	1
-	٠	•••
•	7	1
,		
		1
	T	
	z	
	О	
	Ū	
	Z	
	rt	
	н	
	겁	

ESTIMATED	ATED TEMPORARY	Y REIMBURSABLE PERCENT	LE PERCENT FOR	R EACH BOND	ISSUE		
DISTRICT/CTC: Plum Borough School District							
FINANCING METHOD: General Obligation Bonds, Series E of 2013	E of 2013				TOTAL BOND	ISSUE:	\$14,020,000
PDE PROJECT NUMBER	#: 3608	#	*#	: <del>#</del>	#	:#	TOTAL
A. AMOUNT FINANCED BY THE ABOVE ISSUE OR	*						
NOTE FOR THIS PROJECT (D03, Line J)	\$617.00 \$						19.476.98 6 18.850
B. TOTAL AMOUNT FINANCED FOR THIS PROJECT -	, , , , , , , , , , , , , , , , , , ,						1
ALL ISSUES, NOTES AND CASH PAYMENTS (D03, Line J-TOTAL)	19,325,000						XXXXX
-							
C. AMOUNT FINANCED FACTOR	5365						
(A divided by B)	Z-1.0000 (ROUND TO 4 DEC 25)	(ROOND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PI.)	(RODND TO 4 DEC PL)	XXXXXX
D. MAXIMUM REIMBURSABLE PROJECT AMOUNT							
(D09, line I, for non-vocational;	5,246,944						××××××
. voca							
URSEMENT	18757869						であった。
CASH PAYMENT (C times D)	5,246,944						5,246,944
F. TOTAL PROJECT COSTS (D03, line I)	20,080,240						XXXXX
G. PROJECT COSTS ASSIGNABLE TO THIS							58550 06150
BOND ISSUE (C times F)	OBO    60						26-080,240
H. TOTAL BOND ISSUE	XXXXXXX	xxxxxxx	XXXXXXX	XXXXXXX	XXXXXXX	XXXXXX	14,020,000
I. AMOUNT FINANCED DIVIDED BY TOTAL						FYST.	696970
BOND ISSUE (A divided by H)	XXXXXXX	XXXXXXX	XXXXXXX	XXXXXXX	XXXXXX	$X \times X \times X$	(ROUND TO 4 DEC PL)
J. PRORATED REIMBURSEMENT DIVIDED BY ASSIGNED PROFFER COSTS (F. divided by G)	× × × × × × ×	X	XXXXXX	XXXXXX	XXXXXX	X X X X X X X X X X X X X X X X X X X	0.2613 <b>(ROUND TO 4 DEC PL)</b>
7						in in	.0.4.824
(I times J)	XXXXXXX	XXXXXXX	XXXXXXX	X X X X X X X	X X X X X X X	XXX	(ROUND TO 4 DEC PL)
L. REIMBURSABLE PERCENT (K times 100)	XXXXXXX	XXXXXX	XXXXXX	XXXXXX	XXXXXX	X X X X X X X X X X X X X X X X X X X	18,24% (ROUND TO 2 DEC PL)
M. REDUCTION FOR TEMPORARY PERCENT	XXXXXX	XXXXXX	XXXXXXX	XXXXXX	XXXXXX	XXXXXX	
							(RODN
N. TEMPORARY REIMBURSABLE PERCENT (L. minus M)	XXXXXXX	XXXXXX	XXXXXX	XXXXXX	X X X X X X	X X X X X X X	17-719/6- (ROUND TO 2 DEC PL.)
O. APPLICABLE AID RATIO *	×	XXXXXX	XXXXXX	XXXXXX	XXXXXXX	XXX	0,7084
- 1						-	(ROUND TO 4 DEC PL)
P. ESTIMATED SUBSIDY PERCENT (N,times O)	XXXXXXX	XXXXXXX	XXXXXXX	XXXXXX	XXXXXXX	× × ×	
						15037	(ROUND TO 2 DEC PL)
* - Market Value Aid Ratio (MVAR), Capidal Account Reimbursement Fraction (GARF) or whichever is greater. Please refer to Attachment C in the Part D instructions for	rsement Fraction (C he Part D instructi	ARF) or Density, whichever is ons for payable 2010-2011 aid	chever is greater.	For vocational projects,		current Market Value Aid Ratio	or .5000,
	**************************************	STATE OF THE PARTY			-: -		

REVISED JULY 1, 2010 \* Per BOENNING 913013-CALA IN FORM EXPIRES 6-30-12

Reaven Hay

	PROJECTED	DEBT SERVICE/LEASE	RENTAL	REQUIREMENTS FOR FY 20	112-		•
District/crc: Plum Borough School District		Project Name: New Elementary School	chool CC21,34	153630	072538	Project #: () 33538 36	3608
		#1	#5	#3	#4	#2	9#
REIMBURSABLE ISSUE/NOTE -	BER	2013 (	// GOB, Series A of Ser # 気パイ、2013	GOB, Series B.of	GOB, Series C of	GOB, Series D of	, TOTAL
ss Debt Service/Lease	Rental *	(3, 14,020,000) 491,594	(R) 74739	598,529 Lo 8 2, 346		1,913,098 1,015,918,43	XXXXXX
B. Reimbursable Fraction **		(ROUND TO 4 DEC PL)	7 0.1616 (ROUND TO 4 DEC PL)	✓ 0.1652 (ROUND TO 4 DEC PL)	, 0.2294 (ROUND TO 4 DEC PL)	, , , , , , , , , , , , , , , , , , ,	XXXXX
C. Aid Ratio ***	7068	7084 (ROUND TO 4 DEC PL.)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	7084 (ROUND TO 4 DEC PL)	.7084 (ROUND TO 4 DEC PL)	XXXXX
D. State Subsidy (A times B times C)	Imes C)	61,674   1,4037	146,140 [7]9,8%	46,04	69,039 0,0807	424,325	X
E. Annual Debt Service/Lease Rental Local Share ( A minus D )	Rental -	429,920 H371557	1,130,445	528,485 (g 0.2550	355,801 41109,245	1,488,773 450(a)521	3,933,424 HUAIOEO
E-1. Annual Debt Service/Lease Rental for Other Reimbursable	e Rental for	c Other Reimbu	Issues	(D16-Additional	Issues, Line E	E-Subtotal)	4,285,171
F. Annual Debt Service/Lease Rental for Non-Reimbursable	kental for N	on-Reimbursabl	e Capital Issues	ια di	SEP	SEP II 2010 ACT	248,483
G. Total Annual Debt Service/Lease Rental - Local Share	Jease Rental	- Local Share	( B-TOTAL +	五-1 + 予 )	SCHOOL FAC	SCHOOL FACILITIES OCCUPATIONS	5,448,078
	-						

<sup>\* -</sup> A column should be completed for each reimbursable issue or note with scheduled payments in FY 2012-2013 used to finance other PlanCon projects as well as any issue or note funding this project or other proposed PlanCon projects.

<sup>\*\* -</sup> Temporary or Permanent Reimbursable Percent divided by 100 (ex. 50.0% divided by 100 equals .5000). For this project, use the Temporary Reimbursable Percent calculated on page D14.

<sup>\*\*\* -</sup> Market Value Aid Ratio (MVAR), Capital Account Reimbursement Fraction (CARF) or Density, whichever is greater. For vocational projects, current Market Value Aid Ratio or .5000, Whichever is greater. Please refer to Attachment C in the Part D instructions for payable 2010-2011 aid ratios.

PROJECTED	PROJECTED DEBT SERVICE/L	/LEASE RENTAL REQUIREMENTS	FOR	FY 2012-2013		
District/CTC:	Project Name:		KAR		Project #:	
Plum Borough School District	New Elementary School 12,3637	chool 122631	A SSA		36	3608
	Τ#	#2	#3	#4	45	9#
REIMBURSABLE ISSUE/NOTE -	GOB Series A of	GOB Series B of	GOB Series of			
YEAR OF ISSUE OR PDE LEASE NUMBER	#: 2012	#:0/NV 2012	, <b>#:</b> 2010	<b>;</b> #	<b>*</b> #	TOTAL
	(\$.7500,000)		(\$10,000)			
A. Gross Debt Service/Lease Rental *	249,483	629,710 V	863,387 J			XXXXX
B. Reimbursable Fraction **	~ ,A5le3		रक्टिशारी,			X X X X X
	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	
C. Aid Ratio ***	7084	.7084	7084	.7084	7084	X
0001	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	-
		(				\$ \$ \$ \$ \$
D. State Subsidy (A times B times C)	- 157 - 576	(4,898 (0(02)17	14(6.758	品的		4 4 4 4
E. Annual Debt Service/Lease Rental -	-	, May	<b>~</b>	SEP 1 2013	20	
Local Share ( A minus D )	249,483	554,812 51033,03	749,359	DIVISION OF SCHOOL FACILITIES	NOF CLTES	1,514,654   2558  2
						, ,

<sup>\* -</sup> A column should be completed for each reimbursable issue or note with scheduled payments in FY 2012-2013 used to finance other PlanCon projects as well as any issue or note funding this project or other proposed PlanCon projects.

<sup>\*\* -</sup> Temporary or Permanent Reimbursable Percent divided by 100 (ex. 50.0% divided by 100 equals .5000). For this project, use the Temporary Reimbursable Percent calculated on page D14.

<sup>\*\*\* -</sup> Market Value Aid Ratio (MVAR), Capital Account Reimbursement Fraction (CARF) or Density, whichever is greater. For vocational projects, current Market Value Aid Ratio or .5000, whichever is greater. Please refer to Attachment C in the Part D instructions for payable 2010-2011 aid ratios.

	SERVICE/LEASE RENTAL L	TIMIT	
pistrict/crc; Plum Borough School District	Project Name: New Elementary School	Pr	3608
A. FY 2012-2013 Total Annual Debt & Local Share (D16, line G, column	· ·	· · · · · · · · · · · · · · · · · · ·	5171217
B. FY 2012-2013 Estimated Total Loc (General Fund Budget, Account	cal Revenues		30,407,282
Briefly describe the assum total local revenues for F Due to economy, District projected lowe	Y <sub>2012</sub> -2013;		nd property
revenues, earned income and per capita			is proporty
C. Debt Service/Lease Rental to Loc (A divided by B times 100)	cal Taxation Ratio	Ney	(ROUND TO 1 DEC BL)
Cost Standards in the regulations of the Stat a reimbursable building project only if the 1 that for the proposed project, does not excee will be occupied, unless an exception is prop Rental to Local Taxation Ratio (line C) is gr this regulatory requirement.	ocal share of a district's annu d 25% of total local revenue fo erly requested, justified and a	al debt service and le r the fiscal year in w pproved. If the Debt	ease rentals, including which the building Service/Lease
* Based on PDE 2011-12 1 \$. 30539216 Runnu with over 5 years. Chill 1058 a	Congranison of Duck to reduction 12013	RECEIVE	<b>D</b>
		AUG 1 5 2013 DIVISION OF SCHOOL FACILIT	,
POTEN	TIAL FOR DISTRESSED STA	rus	· •••
D. Beginning Unreserved General Fund I	FY 2007-2008  Balance	FY 2008-2009	FY 2009-2010 7,413,932
E. Taxable Assessed Value  F. General Fund Deficit as a  Percent of Taxable Assessed Val  (D divided by E times 100)	14000 16 40 2009-10,56 ROUND TO 2 DEC PL)	(ROUND TO 2 DEC PL)	1,233,541,431 0.60 ,50 % (ROUND TO 2 DEC PL)
Cost Standards in the regulations of the State a reimbursable building project if the most reshows evidence of possible fiscal distress. negative two percent (-2.0%) for any of the after this regulatory requirement.	ecent financial report submitte If the General Fund Deficit as	ed by the applicant so a Fercent of Assessed	hool district Value exceeds
		,	

		LOCAL EFFORT LIM	T	
	strict/crc; um Borough	Project Name; New Holiday Park ES		Project #: 3680
		Trouble and Lo		3080
Α.	Local Effort Limit			
	1. Payable 2010-2011 Market V	Value Aid Ratio		,
	(Attachment D, Part D In	structions)	.7068	_
	2.2.000 minus Market Value A	nia rozzia	(ROUND TO 4 DEC PL)	
	2. 2.000 minus Market Value A	ALC RATIO	1.2932 (ROUND TO 4 DEC PL)	•
	3.2010-2011 Statewide Averag	ge Equalized Mills	<u>18,4</u>	MMV
	4. Local Effort Limit (A-2 to	imes A-3)		23.8 MMV
		•		(ROUND TO 1 DEC PL)
в.	Budgeted Local Effort			·
	1. FY 2012-2013 Annual Debt			
	Local Share for New Reimbo			
	Payments Starting in FY 20			
	line E, for applicable is:		\$ 507,002	-
	2. FY 2008-2009 Total Taxes (Attachment C, Part D In		d 90.044.440	
	3. Budgeted Local Effort	isciuctions)	\$29,944,448	-
	(B-1 plus B-2)		\$ 30,451,450	
	4. 2008 S.T.E.B. Market Value	<u>a</u>	4 00,101,700	<b>-</b>
	(Attachment C, Part D I		\$ \$1,104,105,419	1
	5. Budgeted Local Efforts in	Mills		
	(B-3 divided by B-4 time	es 1,000)		27.6MMV
			: Maran	(ROUND TO 1 DEC PL)
				PTION REQUIRED
	Cost standards in the regulations to approve a reimbursable buildin Local Effort Limit unless an excellectal Effort (B-5) for this build	g project only if the Budg	eted Local Effort do d, justified and app	es not exceed the roved. If the Budgeted
	check one or more of the following exception from this regulatory re	g reasons, if applicable t	o the district, to j	ustify a request for an
	x Reduction in personn	el, operating and/or m	aintenance costs	
92	Reduction in debt se	rvice following final	payment on one or	more issues
	Sufficient fund bala			$\alpha \alpha \omega$
1	x Sufficient debt limi	t capacity available		· · · · · · · · · · · · · · · · · · ·
1	Other - provide info	emption dustificies as		V
`	Other - provide into	rmation justifying an	exception RECEI	VED
			OCT 2.9	2013 (fat
			DIVISION	IOF
	-		SCHOOL FAC	DILITIES

	ACT 34	OF 197	3: SUBSTANTIAL	ADDITION	DETERMINATION	· · · · · · · · · · · · · · · · · · ·
District/CTC:			Project Name:		······································	Project #:
Plum Borough	School	Distric	New Elementary	School		3608
		****	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<del></del>	

Act 34 of 1973 applies to all new school buildings, district administration offices and substantial building additions. A building addition is considered substantial when its planned architectural area divided by the existing structure's architectural area is greater than 20%. If your project includes an addition, use the following calculations to determine the applicability of Act 34.

A. Architectural Area - Addition

74769 John Range 15 (A20, line E-2)

INPUT AREAS FROM
APPROVED PART A

B. Architectural Area - Existing Structure

\_\_\_sq. ft.

(A20, line E-1)

C. Act 34 Percentage
 (A divided by B times 100)

100.00 % (ROUND TO 2 DEC PL)

ACT 34 HEARING REQUIRED

Act 34 of 1973 requires a public hearing and the distribution of specific project information for school construction projects involving the construction of a new building or a substantial addition to an existing structure. If Act 34 hearing requirements apply to this project, the following pages should be completed and submitted to the Pennsylvania Department of Education.

FIRST PUBLIC HEARING (if applicable)

Date Advertised

5/30/2013

Date Hearing Conducted

6/20/2013

ACT 34	OF 1	973:	SCHO	OL B	UILDI	NG CA	PACI	TY (1	of 2	)			
District/CTC: Plum Borough School District			Project	Name:				·		Projec			. ,
Tidin Dolodgii School District		~ ~	New E								3608	<u> </u>	-6
		A	JH 34 (	CAPAC	ITY E	RACTIO							
A. SCHEDULED AREA FOR THE NE (A19, Project Building B. SCHEDULED AREA FOR THE TO	Total	., co	lumn		!ION			USE .	AREAS OM OVED T A	41	256	<u>0</u>	_sq.ft.
(A19, Project Building				#111				APPR	OVED	479	)50 47.75	,	
C. ACT 34 CAPACITY FRACTION				•	14	-		PAK	T A X	·			sq.ft.
c. Not 34 CAPACITI PRACTION	(11116	a A u	титае	ų by	Tine	ВJ				(ROUN)	1.0000	DEC PL	<i>.</i> <b>-</b>
***	BASED	ON SO	HEDUL	ED AR	EA FO	R TOTA	L BUI	LDING	***	· · · · · · · · · · · · · · · · · · ·			
	· · · · · · · · · · · · · · · · · · ·				BUIL								······································
	550-	-659	SQ FT	660-	-769	SQ FT	770-	849	SQ FT	85	0+ SC	) FT	TOTAL
		NO. OF			NO. OF	TOTAL		NO. OF	TOTAL	ACT 34	NO. OF		BLDG
KINDERGARTEN	XXX		XXX	32	ROOM	TOTAL	34	4 1	136	35	ROOMS	TOTAL	TOTAL
REGULAR CLASSROOM	XXX	XXX	XXX	32			34	24	816	35			136
SMALL GROUP/SEMINAR	24	24	Ц896′	32			34		- 010	XXX	XXX	XXX	816 46_96
LARGE GROUP INSTR	XXX	-	XXX	XXX	XXX	XXX	XXX	XXX	XXX	35	AAA	AAA	10, 36
COMPUTER ROOM	XXX	<del></del>	XXX	32		244121	34	212121	21212	35	1 "	35	35
ART ROOM											35		
WIGTO DOOM At											70,35		
MUSIC ROOM **         XXX XXX XXX XXX 32         34         35         7           REG PRE-SCHOOL         XXX XXX XXX 32         34         35         35         7										70,00			
SPEC ED PRE-SCHOOL	XXX	XXX	XXX	32			34			35			
SPECIAL ED CLSRM	XXX	XXX	XXX	32			34			35			ļ
SPECIAL ED RESOURCE (MAX = 1 RM)	24	12	24	32			34			35			- 24
NATATORIUM	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	35			27
D. BUILDING TOTAL					·	<u> </u>	IL	<u> </u>		U	{ [ [	0	4477
E. PRORATED ELEMENTARY CAPAC	CITY E	OR M	IDDLE	SCHO	OL (	D22, 1	M mir	us O	)				2.07
F. ELEMENTARY CAPACITY (D pl			· · ·			·····		· ·			114	(7)	1-1-7-7-7
G. ACT 34 ELEMENTARY CAPACIT	'Y (F	time	s C;	round	led t	o nea:	rest	whole	e numl	ber)	<del></del>	40	14-7-7
						ON OF			**		<u></u>	LV	
H. TOTAL NUMBER OF POSITIONS	TO E	ве но	USED										
(A16, Number of Position													
I. ACT 34 DISTRICT ADMINISTS													-
(H times 1.3; rounded t	o nea	rest	whol	e nun	ber)								_
			VOCAT	IAMOI	BUII	DING		***************************************				***	<del></del>
J. TOTAL SCHEDULED AREA													
(A17, Building Total, o	olumn	#12	)										sg.ft.
K. VOCATIONAL CAPACITY													<u>.</u>
(J divided by 100 times		; ro	unded	to r	eare	st who	ole n	umbe:	r)				
L. ACT 34 VOCATIONAL CAPACIT													_
(K times C; rounded to	neare	est w	hole:	numbe	er)						<del></del>		_

<sup>\*</sup> SEE INSTRUCTIONS FOR ROOMS NOT LISTED HERE.

<sup>\*\*</sup> ONLY INCLUDE MUSIC CLASSROOMS; DO NOT INCLUDE BAND ROOMS, CHORAL ROOMS OR INSTRUMENTAL ROOMS

ACT 34 OF 1973: AGGRE	GATE BUILDING EXP	ENDITURE STANDARI	
District/CTC: Project Nam			Project #: 3608
A. GRADES K-6  1. Act 34 Elementary Capacity (D21  2. 2010-2011 Per Pupil Cost Limit  3. Building Expenditure Standard f  (A-1 times A-2)	,	1177 2013-14 <u>\$14.740</u> 15,990 \$	18/208/00V 18/208/00V
B. GRADES 7-9  1. Grades 7-9 Capacity  a. Act 34 Secondary Capacity (D. b. Proration Fraction (building grades 7-9 - 1.00; grades 7-9 rades 8-12 - 0.40; grades grades 10-12 - 0.00)  c. Grades 7-9 Capacity (1-a time rounded to nearest whole not 2.2010-2011 Per Pupil Cost Limit 3. Building Expenditure Standard for (B-1-c times B-2)	housing -1250; 9-1225; es 1-b; umber)	S22, 109 23,984	(
C. GRADES 10-12 / DAO  1. Grades 10-12 Capacity a. Act 34 Secondary Capacity (D. b. Proration Fraction (building grades 7-9 - 0.00; grades 7- grades 8-12 - 0.60; grades grades 10-12 - 1.00) c. Grades 10-12 Capacity (1-a trounded to nearest whole med. Act 34 District Administration Capacity (D21, line I) e. Grades 10-12 / DAO Capacity 2. 2010-2011 Per Pupil Cost Limit 3. Building Expenditure Standard for Grades 10-12 / DAO (C-1-e times)	housing -1250; 9-1275;  imes 1-b; amber) on Office  (1-c plus 1-d)	ROUND TO 2 DEC PL)	
D. VOCATIONAL  1. Act 34 Vocational Capacity (D21 2. 2010-2011 Per Pupil Cost Limit 3. Building Expenditure Standard f	, line L) or Vocational ANDARD	\$277374 20 MV \$	/   & A & B & O O O O O O O O O O O O O O O O O
IF THE ACT 34 MAXIMUM BUILDING AGGREGATE BUILDING EXPENDITURE A REFERENDUM.  REFERENDUM (if applicable)	CONSTRUCTION COST	(Line F) EXCEEDS	THE
Date He	l.d		



Ms. Cynthia M. Vento **Board Secretary** Plum Borough School District 900 Elicker Road Plum, PA 15239

#### RE: PLANCON PART E: DESIGN DEVELOPMENT

PROJECT NO .:

3608

PROJECT BUILDING NAME: New Holiday Park Elementary School

TYPE WORK:

New Construction

COUNTY:

Allegheny

BOARD ACTION:

July 23, 2013

Dear Ms. Vento:

The materials for PlanCon Part E, "Design Development," have been reviewed and appear to meet the requirements of the school laws of Pennsylvania and the policies and regulations of the State Board of Education. The Design Development is generally 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.

Please note that the Requirements listed on PlanCon Part F, Page F-17, must be written in the Construction Specifications. You are further 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 acoustical separation between the following rooms are advisable:

- 1) Each Music Classroom
- 2) Each Music Classroom and the Library/Computer Lab (below)

The PlanCon Part F, "Construction Documents," may now be prepared and submitted upon their completion at the final review conference, according to PlanCon Pages F01 and F02. The district's architect should call me at 717.787.5993 to schedule the review conference. Any substantial changes in the design must be discussed with me at your earliest convenience.

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.

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,

James E. Vogel, R.A., NCARB

Architectural Consultant

Jam & Vay

Division of School Facilities

Bureau of Budget and Fiscal Management

JEV/cmf

cc: L. R. Kimball & Associates

Project File - 3608 Architectural File Chronological File



# FOR F03 FORM CHANGES

Ms. Cynthia M. Vento Board Secretary Plum Borough School District 900 Elicker Road Plum, PA 15239

#### RE: PLANCON PART F: CONSTRUCTION DOCUMENTS

PROJECT NO.:

3584

PROJECT BUILDING NAME: New Pivik Elementary School

TYPE WORK:

New Construction

COUNTY:

Allegheny

BOARD ACTION:

January 25, 2011

Dear Ms. Vento:

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."

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 Time						
	Eq	Equivalent Capacity						
	New	<b>Existing</b>	<u>Total</u>	Pupil Capacity				
*Elementary	725	0	725	980				

<sup>\*</sup>Please note the corrections to Pages F01, F03, F11, F12, F13, F14 and F19.

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

	New	Existing	<u>Total</u>
Scheduled Area	47,257	0	47,257
Architectural Area	74,000	0	74,000

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

Gennine J. Weise

Division of Budget

Attachments

cc: L. R. Kimball & Associates Project File - 3584 Chronological File

The maximum reimbursable amount for "rough grading to receive the building" is \$192,896 and for "sanitary sewage" is \$268,250.

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

DISTRICT	/CTC:	Plum Borough School Distric	et	•	COUNTY: Allegh	env
PRJT BLDO	G NAME:	New Pivik Elementary School	ol (revised 10/31/13)		PROJEC	
		for this project is:	any questions about	Part F is:	***************************************	
The arch		ect's Name and Position		Phone Number	<del></del>	Pax Number
	itecturar III. itect's e-mail					<del></del>
			<del></del>			
The dist	rict/CTC admin	istrator to be contac	ted about Part F is	\$		
-	District/CTC Ad	ministrator's Name and Position		Phone Number		Fax Number
The SD/C	TC administrat	or's e-mail address i	S:			
Pennsylva architect to genera	ania Departmen t has been dir	e attached materials at of Education by boat ected to insure that codes or guidelines an Standards.	rd action, This al all plans related t s set forth in Sect	so certifies that o this project com	the	
		•	BOARD ACTION DATE:			
	rov	ING: AYE	NAY	ABSTENTIONS		ABSENT
_			7,777			
		Signature, Board Secretary		Board	Secretary's Name, Print	ed or Typed
-	1		District/CTC Address		*****	Date
		UPD	ATED FORMS AND RELATED	D INFORMATION		
ALL PRJTS	PAGE II FO3	Tananally and Donale				•
	F04-F05		ctions by Grade leve Schedule for Projec			
to the state of th	F06-F08	Middle/Secondary	Room Schedule for	roject Building		
to the state of th	F09	Central District	Administration Off	ice		
	F10		Schedule for Projec			
	F11	Room Schedule Ad		5		
	F12	Project Full Tim	e Equivalents			•
	F13	Comparative Desi				
	F14	Full Time Equiva	lents Converted to	Rated Pupil Capaci	lty	
B-00-1-0-1-0-1-0-1	F15	Certificate of O	wnership (if application	able)		
-	F16 F17	Project Building	Characteristics cification Requirem			
	F18		Receive the Building			
· · · · · · · · · · · · · · · · · · ·	F19	Sanitary Sewage		119		
	F20		Lieu of Agency App:	rovals. Permits &	Service	·
	4	Availability L	etters			
<u></u>		Project's Conf	lent Written Certif. ormance with Applicates (if applicable)	ication from Munic able Comprehensive	cipality of Plan and	
<del></del>		Letter or Equiva Agency of Proj	lent Written Certif ect's Conformance w g Ordinances (if ap	ith Applicable Com	y Planning Oprehensive	
		A Separate Floor Schedule with	Plan Drawing Ident Calculated Area Not led Area Clearly Ma	ifying Spaces List ed Therein and Per	rimeter	
		Board Response t	o Part E, Design De t Requiring Board R	velopment, Comment	s From	

(CONTINUED ON THE NEXT PAGE)

strict/crc: um Borough School District	Project Name: New Pivik Elementary Schoo	(revised 10/31/13)	Grades: K - 6
ENROLLMENT PROJECTIONS FOR PROJECT	BUILDING GRADES	, , , , , , , , , , , , , , , , , , ,	
	n system) For Grades K-12 act Building Grades act Building Grades + 10% <u>or</u> acts With Total Enrollment > 1	1500 <u>or</u>	4,166 2,099 2,309
A-2 times 1.15 For District	s With Total Enrollment =< 1	1500)	
B. PDE Enrollment Projections, Data Highest Projected Enrollment (refer to Part A instructi			1,997
C. District Projected Enrollment Source Document(s), Date Pre	epared and Page Number(s):		
		<del></del>	
O. Highest Projected Enrollment (h	ighest of A3, B or C)		2,309
If this project's Highest Proj generated enrollment projection supporting documentation.	ected Enrollment (line D) is ons (line C), provide the pro	s based on district ojections and	
kindergarten). See the Part F calculating the Planned Building Euilding Name	ng FTE. PDE Project #, Plan	ned	· .
New Holiday Park ES	<u>if applicable Buildir</u> 3608 700		
New Pivik ES	3608 700 3584 700	··	
Center ES	528	<del></del>	
Regency Park ES	350	<del></del>	
			·
		· 00-1-4	
		<del></del>	
Manager and the second			
	Let		
	<u> </u>		•
Planned Capacity Total:	***************************************		0.075
			2,275
F. Enrollment to Capacity Adjustme	nt (D divided by E, Total)		1.0000 (ROUND TO 4 DEC P) MAXIMUM = 1.0000

District/CTC:		······································	ROC Project Nam		ULE ADJU	STMENTS	<del></del>				
Plum Borough School District		r			y School	(revised 1	10/31/13)			Grades: K	- 6
					ECT PLAN	NED SPAC	ES - SCH	EDULED A	REA ONLY		
#1	#2	#3		TING	ll e	ļ	y	EW	····		TAL
# 7.	#4	UNIT	#4	#5 TOTAL	#6	#7 UNIT	#8	#9 TOTAL	#10	#11	#12
-	UNIT	AREA	NUMBER OF	AREA	TOTAL	AREA	NUMBER OF	AREA	TOTAL	TOTAL AREA	TOTAL
NAME OF SPACE	CAP	SQ FT	UNITS	SQ FT	FTE	SQ FT	UNITS	SQ FT	FTE	SQ FT	FTE
ELEMENTARY	XXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXXX	XXXXXX
PROJECT ELEM CAP	XXX	XXXXX	XXXXX			XXXXX	XXXXX	45,272	700	45,272	700
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	700	XXXXXXX	700
ENR/CAP ADJ FACTOR	XXX	XXXXX	XXXXX	XXXXX	1.0000	XXXXX	XXXXX	XXXXX	1.0000	XXXXXXX	1.0000
JUSTIFIED ELEM	XXX	XXXXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX	700	XXXXXXX	700
REG PRE-SCHOOL 660+ *	25										
SP ED PRE-SCHOOL 660+	25				,,	ľ					
SP ED 660+ SQ FT	25			•	11				· · · · · · · ·	<b> </b>	
SP ED 660+ SQ FT	25		<del></del>			1	<u> </u>	,		<b> </b>	
SP ED 660+ SQ FT	25				····	<b></b>			, , , , , , , , , , , , , , , , , , , ,		· · · · · · · · · · · · · · · · · · ·
SP ED 660+ SQ FT	25					<del> </del>	·	<u> </u>	····		
SP ED 660+ SQ FT	25					<b></b>	<del> </del>			<u> </u> :	····
SP ED 660+ SQ FT	-		-	, .		ļ					
	25	<b> </b>	ļ							ļ	<del></del>
SP ED 660+ SQ FT SP ED RESOURCE	25	ļ	<del></del>			321	1.0	321		321	
ROOM > 400 SQ FT	<del></del>					576	1.0	576	25	576	25
SP ED RESOURCE	XXX				XXXX	<u> </u>	<del>                                     </del>		XXXX		(MAX=25) XXXXXX
ROOM > 400 SQ FT	XXX				XXXX				XXXX		XXXXXX
SP ED < 401 SQ FT	XXX				XXXX	532	1.0	532	XXXX	532	XXXXXX
SP ED < 401 SQ FT	XXX				XXXX	556	1.0	556	XXXX	556	XXXXXX
ADJUSTED ELEMENTARY	XXX	XXXXX	XXXXX			XXXXX	XXXXX	47,257	725	47,257	725
MIDDLE/SECONDARY	XXX	XXXXX	xxxxx	XXXXX	XXXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXXX	XXXXXX
PROJECT MS/SEC UTIL	XXX	XXXXX	XXXXX			xxxxx	xxxxx			IIIIIIIII	ANANAA
ENR/CAP ADJ FACTOR	XXX	XXXXX	XXXXX	XXXXX	1.0000	XXXXX	XXXXX	xxxxx	1.0000	XXXXXX	4.0000
JUSTIFIED MS/SEC	xxx	XXXXX	XXXXX	XXXXX	710000	XXXXX	XXXXX	XXXXX	1.0000	·	1.0000
SP ED 660+ SQ FT	25			1111111111		AAAAA	AAAAA	ΔΛΛΛΛ		XXXXXX	
SP ED 660+ SO FT	25	<u> </u>		<del></del>			- <del> </del>	<u></u>		<del> </del>	
SP ED 660+ SQ FT	<del></del>	<b> </b>	<del> </del>	<u>.</u>		-{					<del></del>
SP ED 660+ SQ FT	25 25	<del> </del>	<u>                                     </u>	<u> </u>	<del>-</del>	╂	ļ <del></del>	<del> </del>	<del></del>	·	
· · · · · · · · · · · · · · · · · · ·		<b> </b>				<b> </b>					
SP ED 660+ SQ FT	25	ļ				<u> </u>			<del></del>		
SP ED 660+ SQ FT	25	<b> </b>	ļ	<u> </u>		<b> </b>	ļ	<u> </u>		ļ	*
SP ED 660+ SQ FT	25	ļ				<b></b>					
SP ED RESOURCE ROOM > 400 SQ FT	**	1			<u> </u>	1					
SP ED RESOURCE	XXX	1	<del> </del>		XXXX	1		ļ	VVVV		(MAX=25)
ROOM > 400 SQ FT	XXX	<u> </u>		1	XXXX		1		XXXX		XXXXXX
SP ED < 401 SQ FT	XXX				XXXX	1			XXXX	<del> </del>	XXXXXX
SP ED < 401 SQ FT	XXX				XXXX	1	1	<del> </del>	XXXX	<del>                                     </del>	XXXXXX
ADJUSTED MS/SEC	XXX	xxxxx	XXXXX	<b>-</b>		XXXXX	XXXXX	<del> </del>	4 + 4 + 4 + 4 + 4		44444

<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.

<sup>\*\*</sup> 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.

pistrict/cre: Plum Borough School District			Project Name New Plvik I		ry School	(revised	10/31/13)			Grades;	- 6
				PROJ	ECT PLAN	NED SPAC	CES - SCHI	EDULED A	REA ONLY		
			EXIST	'Ing			NE	W		T	OTAL
#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12
NAME OF SPACE	UNIT CAP	UNIT AREA SQ FT	NUMBER OF UNITS	TOTAL AREA SQ FT	TOTAL FTE	UNIT AREA SQ FT	NUMBER OF UNITS	TOTAL AREA SQ FT	TOTAL FTE	TOTAL AREA SQ FT	TOTAL FTE
ADJUSTED ELEMENTARY	xxx	xxxxx	xxxxx			xxxxx	xxxxx	47,257	725	47,257	725
ADJUSTED MS/SEC	xxx	xxxxx	xxxxx			XXXXX	xxxxx				
NATATORIUM *		XXXXX	xxxxx			XXXXX	xxxxx				
NATATORIUM LOCKER					XXXXX				XXXXX		XXXXXX
ROOM, DRYING &	XXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXX		xxxxxx
SHOWER RM - BOYS	XXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXX		XXXXXX
NATATORIUM LOCKER					XXXXX				XXXXX		XXXXXX
ROOM, DRYING &	XXX	XXXXX	XXXXX		XXXXX	XXXXX	xxxxx		XXXXX		XXXXXX
SHOWER RM - GIRLS	XXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXX		XXXXXX
DIST ADMIN OFFICE	xxx	XXXXX	xxxxx			XXXXX	xxxxx			~, <u>~</u> , <u>~</u> ,	
VOCATIONAL	xxx	XXXXX	xxxxx			XXXXX	xxxxx		···		
PRJT BUILDING TOTAL	xxx	XXXXX	xxxxx		xxxxx	XXXXX	xxxxx	47,257	xxxxx	47,257	XXXXXX

CAPACITY SHOULD BE ASSIGNED.

#### PLANNED ARCHITECTURAL AREA FOR TOTAL BUILDING

FOR SPECIAL SESSION ACT 1 PURPOSES, ACADEMIC SECONDARY SQUARE FOOTAGE INCLUDES SECONDARY AND VOCATIONAL ARCHITECTURAL AREA. FOR ACADEMIC BUILDINGS HOUSING BOTH ELEMENTARY AND SECONDARY GRADES, ASSIGN ARCHITECTURAL AREA FOR THE ENTIRE ACADEMIC BUILDING BASED ON THE ROOM SCHEDULE(S) COMPLETED FOR THIS PROJECT.

IF A ROOM SCHEDULE INCLUDES SPACES FOR BOTH ELEMENTARY AND SECONDARY, THEN THE ARCHITECTURAL AREA MUST BE PRORATED BASED ON THE NUMBER OF ELEMENTARY AND SECONDARY GRADES. FOR EXAMPLE, FOR A MIDDLE SCHOOL HOUSING SIXTH, SEVENTH AND EIGHTH GRADES, ONE-THIRD OF THE ARCHITECTURAL AREA FOR THE ENTIRE ACADEMIC BUILDING WOULD BE REPORTED AS ELEMENTARY AND TWO-THIRDS AS SECONDARY. FOR A K-12 BUILDING WITH ELEMENTARY (K-5) AND MIDDLE/SECONDARY (6-12) ROOM SCHEDULES COMPLETED, THE ARCHITECTURAL AREA FOR ALL OF THE SPACES ON THE ELEMENTARY ROOM SCHEDULE PLUS THE PRORATED ARCHITECTURAL AREA FOR SIXTH GRADE INCLUDED ON THE MIDDLE/SECONDARY ROOM SCHEDULE WOULD BE REPORTED AS ELEMENTARY.

IF YOU HAVE ANY QUESTIONS ABOUT THIS, PLEASE CONTACT THE DIVISION OF SCHOOL FACILITIES FOR FURTHER DIRECTION.

PLANNED ARCHITECTURAL AREA (NEW PLUS EXISTING)	
ELEMENTARY	74,000 sq. ft.
SECONDARY (INCLUDING VOCATIONAL)	sq. ft.
NATATORIUM	sq. ft.
DISTRICT ADMINISTRATION OFFICE	sq. ft.
DAY CARE/PRE-SCHOOL (NONACADEMIC)	sq. ft.
NON-DISTRICT USE (HEALTH CLINIC, PUBLIC LIBRARY, ETC.)	sq. ft.
PROJECT BUILDING TOTAL (MUST EQUAL F13, LINE E-3)	sq. ft.

S	L. Lenn		TIVE DESIGN AN	AYLSIS			····	
Distric Plum E	Borough School District	Project Name: New Pivik Ele	ementary School	(revised	10/31/13)	Grades:	ız	
			CHEDULED AREA	(TOVISCO	10/01/10)		<u>K -</u>	<u>6</u>
						<u>-</u>		
Α.	Planned Scheduled Area - Total		47,257 (F12, ADJ ELEM)	- +	(F12, ADJ MS/SEC)	= 47,257	sq.	ft.
В.	Recommended Scheduled Area							
	1. Adjusted FTE - Total		725	<del>-</del>				
	2. Recommended Square Feet		(F12, ADJ ELEM)		(F12, ADJ M8/SEC)			
	per student		58		78			
	3. Recommended Scheduled Area (B-1 times B-2)		42,050	1.	70	10.050		m.
C.	Difference between Planned and Recommended Scheduled Areas (A minus B-3)		42,000	_		= <u>42,050</u> 5,207		ft. ft.
D,	Difference as a Percent of Recommended Scheduled Area (C divided by B-3 times 100)				PROVIDE JUSTIFICATION	12,38 (CARRY TO 2 DEC		10.
	LARGER THAN NORMAL SCHEDULED AREAS LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPAC OTHER (DESCRIBE):	DUE TO EXI	STING BUILDING (	CONDITIO	NS	OMMUNITY NEEDS		
		ARCHITECT	URAL TO SCHEDU	LED ARE	A			
Ε.	Planned Architectural Area for Tot	al Buildin	ci.					
	1. Existing				_sq. ft.	THIS PROJECT MU	ST	
	2. New/Addition		7	4,000	6.4	COMPLY WITH ACT 34 OF 1973		
•	3. Total					74,000	ga	ft.
F.	Planned Scheduled Area for Total B	uilding .			•	47,257 (F12, PRJT BLDG TO	 sq.	ft.
G.	Planned Architectural Area divided Planned Scheduled Area (E-3 div				-	1.568 (CARRY TO 3 DEC P		
tha	the above ratio of architectural ar in 1.58, justification for excess ar lowing if applicable:	ea to sche	duled area for l area must be	this b	uilding is greated. Check the	cer	· · · · · · · · · · · · · · · · · · ·	
	LARGER THAN NORMAL LOBBIES AND ENTRANCE AREAS			_SINGLE-	-LOADED COORIDORS			
	LARGER THAN NORMAL STORAGE AREAS OTHER (DESCRIBE):		<del>4</del>	LARGER	THAN NORMAL STAIR	RWAYS		
	· ·							

T'	FULL TIME EQUIVALENTS		ED PUPIL CAPACI	TY	,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—,—	
		ect Name: v Pivik Elementary Scho	ool (revised 10/31/	/13)	Grades:	6
		ELEMENTARY				
	ADJUSTED ELEMENTARY FTE  MIDDLE/SECONDARY SCHOOL ELEMENTARY FTE  (Use this section for schools with both elementary and secondary grades on the Middle/Secondary Room Schedule)		725 (F12, ADJ ELEM)			
	1. Number of Elementary Grades (K-6) on the Middle/Secondary Room Schedule (Pages F06-F08)					
	<ol> <li>Total Number of Grades         (K-12) on the Middle/Secondary         Room Schedule (Pages F06-F08)</li> </ol>	<del></del>				
	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 NO.)			
с.	TOTAL ELEMENTARY (A plus B-5)	·	725 X	1,3523 (RPC FACTOR)	= 980 (RPC	
		SECONDARY				
D,	ADJUSTED MIDDLE/SECONDARY FTE	,	(F12, ADJ MS/SEC)			
E.	LESS: MS Elementary FTE (B-5)					
F.	TOTAL MIDDLE/SECONDARY FTE (D minus E)		x	(RPC FACTOR)	_ = (RPC	``.
G.	NATATORIUM FTE		(F12, NAT)	1.11	= (RPC	
н.	CENTRAL DISTRICT ADMIN OFFICE FTE		(F12, DAO) X	1.11	(RPC	
I.	TOTAL SECONDARY (F plus G and H)		(FTE)		(RPC	
		VOCATIONAL				
		TOULLIAM	, and the same of	· · · · · · · · · · · · · · · · · · ·		
J.	VOCATIONAL		(F12, VOC FTE) X	(RPC FACTOR)	_ =	e)
mid	er to the Part A Instructions, Attachment F, FTE Adjustment R, FTE Adjustment B, STE Adjustment B, State B, Sta	chment G for the Compa	rative Design Analy	the sis		~

istrict/CTC:	SANITARY SEWAGE DISPOSAL		
•	Froject Name:		Project #:
Plum Borough School District	New Pivik Elementary School	(revised 10/31/13)	3584
Briefly describe the work involved in providing the plant or system required by the Pennsylvania Depa sewer lines from 5 feet outside the project building	artment of Environmental Protection (	DEP) or an extension of	ewage treatment the sanitary
Reimbursement may be requested for: (1.) a sewa local sewer authority to serve a new school building site line extension, as required by the Pennsylvania the costs to extend a sewer line or to construct a n	g; or (2.) the modification or replacem a Department of Environmental Prote	ent of an existing systen ction. Only the district's	or plant or on-
The following is not eligible for reimbursement: (1. 3.) grease, chemical or oil receptors; and (4.) systequirements, such as additional capacity for other school district and other current or future property of	em, plant or line costs for capacity ch school buildings or future community	arges beyond this projec	t huilding's
Provide actual documentation, including the co or reserve capacity charges.	ost in dollars, from the sewer autho	rity to support any clai	ms for tap-in fees
		V	
	SECTION ONLY IF REQUESTING A		
The maximum allowance for sanitary sewagunless an exception to use the New and Frovide a justification if requesting an	ge disposal is limited to the p Existing FTE is requested and a	roject building's FT	E-New
	MAXIMUM REIMBURSABLE COSTS		
REQUIREMENTS FOR SANITARY SEWAGE DIS	IDOGAT		
CHARGES FOR TAP-IN TO MUNICIPAL SI		YES NO	
RESERVE CAPACITY CHARGES REQUIRED		YES NO	
ON-SITE SEWER LINE EXTENSION LINEAL FEET -	/ NUMBER OF MANHOLES		<del></del>
OFF-SITE SEWER LINE EXTENSION LINEAL FEET -	/ NUMBER OF MANHOLES		
OTHER:	, sometive of printing		<b></b>
MAXIMUM ALLOWABLE COSTS	DV/IDN/IT ON TOWN		CHECK
1. BUILDING FTE - NEW (F12, Adjusted Dist Admin Office, or Vocational use the total FTE is granted)	EXCEPTION REQUESTE Elem, Adjusted MS/Sec, Nat l FTE-NEW unless an exception	atorium,	X YES OR NO
2. REIMBURSEMENT FACTOR			\$370
3. MAXIMUM ALLOWABLE COSTS (line B-1	times B-2)		\$ 268,250



Ms. Cynthia M. Vento **Board Secretary** Plum Borough School District 900 Elicker Road Plum, PA 15239

### RE: PLANCON PART F: CONSTRUCTION DOCUMENTS

PROJECT NO.:

3608

PROJECT BUILDING NAME: New Holiday Park Elementary School

TYPE WORK:

New Construction

COUNTY:

Allegheny

BOARD ACTION:

July 23, 2013

Dear Ms. Vento:

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."

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 Time						
	Eq	Equivalent Capacity						
	New	<b>Existing</b>	<u>Total</u>	Pupil Capacity				
Elementary	725	0	725	980				

Please note the corrections to Pages F03, F04, F05, F11, F12, F13, F14, F18 and F19.

The maximum reimbursable amount for "rough grading to receive the building" is \$154,468 and for "sanitary sewage" is \$290,000.

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

	New	Existing	Total
Scheduled Area	47,256	0	47,256
Architectural Area	74,759	0	74,759

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

Jemmi J. Weiss

Division of Budget

Attachments

cc: L. R. Kimball & Associates

Project File - 3608 Chronological File

District/CTC: Plum Borough School District	Project Name: New Elementary School	Grades: K6
ENROLLMENT PROJECTIONS FOR PROJECT BUIL	LDING GRADES	
<ol> <li>Current District Enrollment For</li> <li>Current Enrollment For Project I</li> <li>Current Enrollment For Project I</li> </ol>	nd LEP Data Profile and ACS" PIMS Report Grades K-12 Building Grades K Building Grades + 10% or 15% With Total Enrollment > 1500 or	4-189 3.999
B. PDE Enrollment Projections, Dated Highest Projected Enrollment for (refer to Part A instructions		2296-2:070
C. District Projected Enrollment Source Document(s), Date Prepare	ed and Page Number(s):	
D. Highest Projected Enrollment (higher If this project's Highest Projections generated enrollment projections supporting documentation.	est of A3, B or C) ed Enrollment (line D) is based on (line C), provide the projections a	21 <u>96-2454</u> district- and
building, with <u>any of the same gra</u> K-6, list all buildings which hous	es (list all buildings, including tades, i.e. if the project building see 1st, 2nd, 3rd, 4th, 5th or 6th getructions for additional informating.	houses grades
Dud I dá na Maura	PDE Project #, Planned	
Building Name	if applicable Building FTE	
New Holiday Park Elementary School	3608/ 700 -725	ppose.
New Pivik Elementary School /	3584/ 760 725	
Center Elementary School 🗸		Les mars
Regency Park Elementary School /		REVIEW MOMO
		for info
		Summor 2-10-26
		upuntari
		GNOGRETAN PINC
		Control of the Contro
		ristrate wine
		prente
		<b>5</b> √
		3/12/13
		Bases .
Planned Capacity Total:		2.2.75_2,325
F. Enrollment to Capacity Adjustment (	(D divided by E, Total)	(ROUND TO 4 DEC FL)  MAXIMUM = 1.0000)

District/CTC: Plum Borough School District			Project New Ele	tame : ementary	School					Grades: K	6_
			PR	OJECT I	PLANNE:	D SPACE	4S - SC	HEDULEI	AREA		
				TING				EW			PAL
#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12
	UNIT	UNIT AREA	NUMBER OF	TOTAL AREA	TOTAL FTE	UNIT AREA	NUMBER OF	TOTAL AREA	TOTAL FTE	TOTAL AREA	TOTAL
NAME OF SPACE	CAP	SQ FT	UNITS	SQ FT	CAP	SQ FT	UNITS	SQ FT	CAP	SQ FT	FTE CAP
LIBRARY	XXX				XXXX	1,862	1.0 🗸	1,862	XXXX	1,862	XXXXX
HALF-TIME KINDRGRTN	50										
HALF-TIME KINDRGRTN	50									<del></del>	
HALF-TIME KINDRGRTN	50									* *****	
FULL-TIME KINDRGRTN	25					940″	2.0	1,880	50	1,880	50
FULL-TIME KINDRGRTN	25					928	2.0	1,856	50	1,856	50
FULL-TIME KINDRGRTN	25										
REG CLSRM 660+ SQ FT	25					804′	4.0	3,216	100	3,216	100
REG CLSRM 660+ SQ FT	25					800*	1.0	800	25	800	25
REG CLSRM 660+ SQ FT	25					799"	2.0	1,598	50	1,598	50
REG CLSRM 660+ SQ FT	25					798*	2.0	1,596	50	1,596	50
REG CLSRM 660+ SQ FT	25					796	7.0	5,572	175	5,572	175
REG CLSRM 660+ SQ FT	25			-	<u> </u>	795″	1.0	795	25	795	25
REG CLSRM 660+ SQ FT	25					794*	2.0 */	1,588	50	1,588	50
REG CLSRM 660+ SQ FT	25					793≠	2.0	1,586	50	1,586	50
REG CLSRM 660+ SQ FT	25					790	2.0	1,580	50	1,580	50
REG CLSRM 660+ SQ FT	25					7891	1.0	789	25	789	25
REG CLSRM 660+ SQ FT	25									,,,,,	
REG CLSRM 660+ SQ FT	25										
REG CLSRM 660+ SQ FT	25										
REG CLSRM 660+ SQ FT	25									,	
REG CLSRM 660+ SQ FT	25										
REG CLSRM 660+ SQ FT	25										
SPECIAL ED ROOMS	XXX		SEE PA	GE F11			SEE PA	GE F11	<u> </u>	XXXXXX	XXXX
SMALL GROUP <850 SQ FT	XXX				XXXX	572 (	1.0		XXXX	572	XXXX
SMALL GROUP <850 SQ FT	XXX				XXXX	556	1.0 /	556	XXXX	556	XXXX
LARGE GROUP INS 850+ SQ FT	XXX				XXXX				XXXX		XXXX
LARGE GROUP INS 850+ SQ FT	XXX				XXXX				XXXX		XXXX
ALTERNATIVE ED ROOM	XXX				XXXX				XXXX		XXXX
OTHER: Small Group Inst	ÆΧ					532	1.0 /	532		532	
OTHER:-Small-Group-Inst.	X-X		<u> </u>		<b> </b>	824		324		<del>321</del>	
OTHER: Small group Inst	′XX				<del> </del>	295,	1.0 /	295		295	
OTHER:			<del></del>		<del> </del>						
OTHER:					<b>-</b>				<del>  </del>		
OTHER:		<u> </u>	<del> </del>	<del></del>	<del> </del>	<u>.</u>			<b> </b>		<u> </u>
OTHER:			<del> </del>		<u> </u>				<u> </u>		
	VVV	VV000	VVVVV		<u> </u>	7777777		1000	<u> </u>		<del></del>
PAGE F04 SUBTOTAL REVISED JULY 1, 2010	XXX	XXXXX	XXXXX			XXXXX	XXXXX	<b>-</b> ∕-26-994	<b>/</b> 700	-,26,994	770

Plum Borough School District			New Elem		hool	<u> </u>				Grades:	
•	<del></del>	1	11011 21011			7777 0770				<u> </u>	- 6
			EXTS	TING	ECT PLA	NED SPAC		EDULED A	AREA ONL	<del>                                     </del>	······································
#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	r	TAL
	UNIT	UNIT	NUMBER	TOTAL	TOTAL	UNIT	NUMBER	TOTAL	TOTAL	#11 TOTAL	#12 TOTAL
NAME OF SPACE	FTE	area SQ FT	OF UNITS	AREA	FTE	AREA	OF	AREA	FTE	AREA	FTE
		00 11	ONITA	SQ FT	CAP	SQ FT	UNITS	SQ FT	CAP	SQ FT	CAP
COMPUTER ROOM	XXX		ļ		XXXX	926.	1.0	926	XXXX	926	XXXXX
COMPUTER ROOM	XXX	ļ	ļ		XXXX				XXXX		XXXXX
COMPUTER ROOM	XXX				XXXX				XXXX		XXXXX
ART ROOM	XXX				XXXX	1,051*	1.0	1,051	XXXX	1,051	XXXXX
ART ROOM	XXX	<u> </u>			XXXX				XXXX		XXXXX
ART ROOM	XXX				XXXX				XXXX		XXXXX
MUSIC ROOM	XXX				XXXX	901-	1.0	901	XXXX	901	
MUSIC ROOM	XXX			<del></del>	XXXX	896	1.0	896	XXXX	l	XXXXX
MUSIC ROOM	XXX	1	1		XXXX		1.0	080		896	XXXXX
OTHER:	XXX	l			XXXX	-			XXXX	<del> </del> -	XXXXX
OTHER:	XXX	<b></b>	<b> -</b>		XXXX	<u> </u>					
	712171				ΛΛΛΛ				XXXX		XXXXX
MULTI-PURPOSE RM	XXX				XXXX	3,595*	1.0 🛩	3,595	XXXX	3,595	XXXXX
STAGE/PLATFORM	XXX				XXXX			, , , , ,	XXXX		XXXXX
LOCKER ROOM, DRYING	XXX				XXXX				XXXX		XXXXX
& SHOWER RM - BOYS LOCKER ROOM, DRYING	XXX	<b> </b>			XXXX				XXXX		XXXXX
& SHOWER RM - GIRLS	XXX				XXXX				XXXX		XXXXX
NATATORIUM .	XXX	<u> </u>	SEE PA	GE F12		ļ	GEE DA	GE F12	ΔΛΛΛ	VVVVV	XXXXX
KITCHEN & STORAGE	XXX		T T		XXXX		DEE IN	GE FIZ	xxxx	XXXXX	XXXXX
# OF SERVINGS: 3	XXX	i			XXXX				XXXX		XXXXX
MEALS PREPARED PER	xxx				XXXX	2,391	1.0	2,391	XXXX	2,391	XXXXX
SERVING: 220	XXX				XXXX			_,	XXXX	2,051	XXXXX
CAFETERIA	XXX				XXXX	1			XXXX	<del></del>	XXXXX
TO SEAT:	xxx	l			xxxx	1			XXXX		XXXXX
FACULTY DINING ROOM	XXX	ļ <u>.</u>			XXXX	1			XXXX		
FACULTY ROOM	XXX				XXXX	615	1.0	04.5			XXXXX
HEALTH SUITE(NURSE)	XXX	<del> </del>	-		- I		7	615	XXXX	615	XXXXX
BLDG ADMIN/GUIDANCE	XXX	<del> </del>			XXXX	771	1.0	771	XXXX	771	XXXXX
TOTAL STAFF:	XXX				XXXX	2,349	1.6	2,349	XXXX	2,349	XXXXX
OTHER:	XXX	<b> </b>			XXXX	<b></b>		2,010	XXXX	2,045	XXXXX
OTHER: Gymnasium	XXX	l			XXXX	5,639,	. 10 -	5.000			
OTHER:	XXX	<del> </del> -	<u> </u>			0,039,	1.0	5,639	XXXX	5,639	XXXXX
OTHER:	ļ <u>.</u>	<u> </u>	-		XXXX				XXXX		XXXXX
	XXX				XXXX		<u> </u>		XXXX		XXXXX
OTHER:	XXX				XXXX				XXXX		XXXXX
OTHER:	XXX				XXXX				XXXX	26613	XXXXX
PAGE F05 SUBTOTAL	XXX	xxxxx	xxxxx		XXXX	xxxxx	XXXXX	V 10 424	1	( <del>)                                    </del>	
PAGE F04 SUBTOTAL	XXX	XXXXX	XXXXX		AAAA			/ 19,134	XXXX	/19,134	XXXXX
BUILDING TOTAL		XXXXX	XXXXX		-	XXXXX	XXXXX	26;994*	₹700 €700	.26-994	700
	1 -1/3/3	11	Innan		<u> </u>	XXXXX	XXXXX	<b>-40</b> ;128	700	46 <sub>7</sub> 1-28"	100

					ULE ADJU	STMENTS				<del></del>	
District/crc: Plum Borough School District			Project Nam New Elem		lool					Grades: K	6
				PROJ	ECT PLAN	NED SPAC	ES - SCI	EDULED A	REA ONLY	<u> </u>	
	I 10			STING				IEW		TC	)TAL
#1	#2	13	#4	15	#6	#7	#8	#9	#10	111	#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			XXXXX	XXXXX	46,128	700	46-128	700
KINDERGARTEN DEDUCT	-25	XXXXX		XXXXX		XXXXX		XXXXX		XXXXXXX	<del></del>
FOR HALF-TIME PRGM		XXXXX		XXXXX		XXXXX		XXXXX	1	XXXXXXX	
ADJUSTED ELEM CAP	XXX	XXXXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX	<b>/</b> 700	XXXXXXX	₹ 700
ENR/CAP ADJ FACTOR	XXX	XXXXX	XXXXX	XXXXX	0:9265°°	XXXXX	XXXXX	XXXXX	-0-9265	XXXXXXX	0.9265
JUSTIFIED ELEM	XXX	XXXXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX	-649	XXXXXXX	649"
REG PRE-SCHOOL 660+ *	25								1	4,0000	ナ <del>「                                    </del>
SP ED PRE-SCHOOL 660+	25									700-	
SP ED 660+ SQ FT	25					1	l	<del>                                     </del>		160 47 62	
SP ED 660+ SQ FT	25					l				<del></del>	
SP ED 660+ SQ FT	25	-				<b> </b> -		·		·	
SP ED 660+ SQ FT	25					<b> </b>			******		<del></del>
SP ED 660+ SQ FT	25					<del> </del>					
SP ED 660+ SQ FT	25					<del>                                       </del>					
SP ED 660+ SQ FT	25	· · · · · · · · · · · · · · · · · · ·				<b> </b>					
SP ED RESOURCE	**	·				F70	10/	670	400		
ROOM > 400 SQ FT SP ED RESOURCE		ļ				576	1.0 /	576	<b>₹</b> 25	576	25 (MAX=25)
ROOM > 400 SQ FT	XXX				XXXX	552	1.0 /	552	XXXX	√ 552	XXXXXX
SP ED < 401 SQ FT	XXX	<u> </u>			XXXX	321		321	XXXX	321	XXXXXX
SP ED < 401 SQ FT	XXX				XXXX				XXXX		XXXXXX
ADJUSTED ELEMENTARY	XXX	XXXXX	XXXXX			XXXXX	XXXXX	47,256	674	47,256	
MIDDLE/SECONDARY	XXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXXX	XXXXXX
PROJECT MS/SEC UTIL	XXX	XXXXX	XXXXX			XXXXX	XXXXX		Come	Can track page 10 and 1	-725/
ENR/CAP ADJ FACTOR	XXX	XXXXX	XXXXX	XXXXX	-0-9265	XXXXX	XXXXX	XXXXX	0:9265	XXXXXX	0.9265
JUSTIFIED MS/SEC	XXX	XXXXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX	010200	XXXXXX	0#02:00
SP ED 660+ SQ FT	25									AMAMA	
SP ED 660+ SQ FT	25		-		<del></del>	<del> </del>		<del> </del> -		<b></b>	
SP ED 660+ SO FT	25	1			·	<del>                                     </del>	<u> </u>	·		<b>{</b>	
SP ED 660+ SQ FT	25	<b> </b>				1				<del> </del>	
SP ED 660+ SQ FT	25		 			<del> </del>		<del> </del>		<u> </u>	
SP ED 660+ SQ FT	25		<del>                                     </del>		<del> </del>	<del> </del>	-	<del> </del>		<b> </b>	
SP ED 660+ SQ FT		<u> </u>			· ·	<u> </u>				ļ	
SP ED 680+ SQ FT SP ED RESOURCE	25 **	<del> </del>				<del> </del>		<del> </del>		<u> </u>	
ROOM > 400 SQ FT											(MAX=25)
SP ED RESOURCE ROOM > 400 SQ FT	XXX				XXXX				XXXX		XXXXXX
SP ED < 401 SQ FT	XXX				XXXX		<b> </b>	<u> </u>	XXXX		XXXXXX
SP ED < 401 SQ FT	XXX				XXXX		1	<del> </del>	XXXX	<b> </b>	XXXXXX
ADJUSTED MS/SEC	XXX	XXXXX	XXXXX			XXXXX	XXXXX	<del> </del>	MAAA	<b> </b>	
					1	JI	Lanna		<u> </u>	!	

<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.

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.

Plum Borough School District			Project Nam New Elem		nool					Grades:	- 6
				PROJ	ECT PLAN	NED SPAC	ES - SCH	EDULED A	REA ONL	ζ	
			EXIS	TING			N	EW		TO	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
ADJUSTED ELEMENTARY	xxx	XXXXX	XXXXX			XXXXX	XXXXX	47,258	67/4	47,256	874مر
ADJUSTED MS/SEC	xxx	XXXXX	XXXXX			XXXXX	XXXXX			125	
NATATORIUM *		XXXXX	XXXXX			xxxxx	xxxxx				
NATATORIUM LOCKER					XXXXX				XXXXX		XXXXXX
ROOM, DRYING &	XXX	XXXXX .	XXXXX		XXXXX	XXXXX	XXXXX		XXXXX		XXXXXX
SHOWER RM - BOYS	XXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXX		XXXXXX
NATATORIUM LOCKER					XXXXX				XXXXX		XXXXXX
ROOM, DRYING &	XXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXX		XXXXXX
SHOWER RM - GIRLS	XXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXX		XXXXXX
DIST ADMIN OFFICE	xxx	xxxxx	XXXXX			XXXXX	xxxxx				
VOCATIONAL	XXX	XXXXX	XXXXX			XXXXX	XXXXX				
PRJT BUILDING TOTAL	XXX	xxxxx	xxxxx		xxxxx	xxxxx	xxxxx	/ 47,256	XXXXX	/ 47,256	XXXXXX

<sup>\*</sup> REFER TO THE PART A INSTRUCTIONS TO DETERMINE IF CAPACITY SHOULD BE ASSIGNED.

#### PLANNED ARCHITECTURAL AREA FOR TOTAL BUILDING

For the purpose of determining square footage for a construction project in applying for a referendum exception under Special Session Act 1 of 2006, Section 333 (f)(2)(iii)(C), academic secondary square footage includes secondary and vocational architectural area. For academic buildings housing both elementary and secondary grades, assign architectural area for the entire academic building based on the room schedule(s) completed for this project.

If a room schedule includes spaces for both elementary and secondary, then the architectural area must be prorated based on the number of elementary and secondary grades. For example, for a middle school housing sixth, seventh and eighth grades, one-third of the architectural area for the entire academic building would be reported as elementary and two-thirds as secondary. For a K-12 building with 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 PLUS EXISTING)	
ELEMENTARY	/74,759 sq. ft.
SECONDARY (INCLUDING VOCATIONAL)	sq. ft.
NATATORIUM	sq. ft.
DISTRICT ADMINISTRATION OFFICE	sq. ft.
DAY CARE/PRE-SCHOOL (NONACADEMIC)	sq. ft.
NON-DISTRICT USE (HEALTH CLINIC, PUBLIC LIBRARY, ETC.)	sq. ft.
PROJECT BUILDING TOTAL (MUST EQUAL F13, LINE E-3)	

		COMPARATIVE DESIGN	ANAYLSIS			
District		Project Name:			Grades:	
FIUITE	Borough School District	New Elementary School		,	<u>K</u> - <u>6</u>	
		SCHEDULED AF	EA			
A.	Planned Scheduled Area - Total	# 47,256 (F12, ADJ ELI	+	(F12, ADJ MS/SEC)	sq. ft.	
В.	Recommended Scheduled Area	(122, 120	,	(FIE) AND MO/DEC		ĺ
	1. Adjusted FTE - Total	71.5 -874 (F12, ADJ EL	(M)	(F12, ADJ MS/SEC)		
	2. Recommended Square Feet per student	58		78		
	<ol> <li>Recommended Scheduled Area (B-1 times B-2)</li> </ol>	42050 39,002	+	=	<b>420</b> 90 3 <del>0</del> :092 sg. ft.	
c.	Difference between Planned and Recommended Scheduled Areas (A minus B-3)	<del></del>			57.06 8764 sq. ft.	
D.	Difference as a Percent of Recommended Scheduled Area (C divided by B-3 times 100)			PROVIDE JUSTIFICATION	(CARRY TO 2 DEC PL) 8	
Adji sche	Line D is greater than minus 10%, rustment calculation on F14 form. I eduled area must be provided. Check LARGER THAN NORMAL SCHEDULED AREAS RELATIVELY LOW ENROLLMENT TO CAPACOTHER (DESCRIBE):	f Line D is greater the k the following if appoint the following if appoints REQUIRED TO ACCOMMODATE DUE TO EXISTING BUILDING	an plus 1 plicable. s EDUCATION s CONDITION	0%, justification  AL PROGRAMS AND COM  NS	for the excess	
		ARCHITECTURAL TO SCH	מסג רוש דיוורים	17		
		THE THE TENTE TO SEE	EDCHED ARE	.A		
Е.	Planned Architectural Area for Tot	al Building				
	1. Existing		74,759	sq. ft.		
	2. New/Addition	-		sq. ft.	/	
	3. Total				74,759 sq. ft.	
F.	Planned Scheduled Area for Total E	Building		PROVIDE	47,256 sq. ft.	
G.	Planned Architectural Area divided Flanned Scheduled Area (E-3 di			JUSTIFICATION_	1.582 (CARRY TO 3 DEC PL)	
tha	the above ratio of architectural ar n 1.58, justification for excess ar lowing if applicable:	rea to scheduled area rchitectural area must	for this b	ouilding is greateded. Check the	or /	
	X LARGER THAN NORMAL LOBBIES AND ENTRANCE AREAS	L	SINGLE-	-LOADED COORIDORS	•	
	LARGER THAN NORMAL STORAGE AREAS OTHER (DESCRIBE):	19	LARGER	THAN NORMAL STAIRW	AYS	

CAMPACHATY   CALLEY		FULL TIME EQUIV	ALENTS CONVERTED 1	O RATED PUP	IL CAP	ACITY	
1. DIFFERENCE AS PROCESSOR OF SECCHARMOND DEFINITION AND DIS MARKS TEAM - 109   (Oily enter F13, 14se 0 1f value is less than -108)	District/AVTS:	Project Name:				Grades:	
13. MINIBRO WARDING (F13)   -10.00k		COMPARAT ONLY COMPLETE THI	IVE DESIGN ANALYS S SECTION IF F13,	IS ADJUSTMEN LINE D IS I	NT - ESS TH	AN -10%	
T. MINDERN WALANCE (F13)							
LIMINITARY  A. ADJUSTED ELDERNYMAY FYE [F12, ADJ ELDM]  D. MICOLA/SACCHMANY SCHOOL LIMINITARY FYE (F12, ADJ ELDM]  S. MICOLA/SACCHMANY SCHOOL LIMINITARY FYE (D mines by the Michigan of Canada (R. C.) on the Michigan of Canada (R. C.			ss than -10%)				10.000
A. ADJUSTED ELDMENTARY FYE [FIZ, ADJ RIES]  B. MIDELE/SECONDARY SCHOOL BLASSECTARY FYE (USE LIA SCHOOL BE ADDUCT AND ADDUCT ADDUCT AND ADDUCT ADDUC		, ,					-10.00%
A. ADJUSTED ELEMENTRAY FTE [F12, ADJ ELEM)  D. MIDDLE/SUCCEMBAY SCHOOL ELEMENTARY FTE (the tils section for schools with both signatury and scooking gradue on the Middle/Succember (the Middle/Succember and scooking);  1. Number of Elementary Oracles (K-6) on the Middle/Succember (the M	III. DIFFE	RENCE					
B. MIDDEFS ENCOMENT SECOND. LIMINATIVE FTE			ELEMENTARY				
(1956 IRLS metiting for methods with book classicatory and strombury grades of the Hiddle/Secondary profess of the Hiddle/Secondary (K-6) on the Hiddle/Secondary (K-6) on the Hiddle/Secondary (K-12) on the Hiddle/Secondary FTE (Hiddle/Secondary FTE Baddle/Secondary FTE (Hiddle/Secondary FTE Baddle/Secondary FTE Baddle/Secondary FTE Hiddle/Secondary FTE (Hiddle/Secondary FTE Hiddle/Secondary FTE (Hiddle/Secondary FTE (Hiddle/Secondary FTE (Hiddle/Secondary FTE (Hiddle/Secondary FTE (Hiddle/Secondary FTE Hiddle/Secondary FTE (Hiddle/Secondary FTE (Hiddle/Secondary FTE Hiddle/Secondary FTE Hiddle/Secondary FTE (Hiddle/Secondary FTE Hiddle/Secondary FTE Hiddle/Secondary FTE Hiddle/Secondary FTE Hiddle/Secondary FTE Hiddle	A. ADJUS	TED ELEMENTARY FTE (F12, ADJ ELEM)		EXISTING		and APE and	TOTAL
(N-6) on the Middle/Secondary Room Schedule (Pagues PG-F08)  2. Total Number of Grades (N-12) on the Middle/Secondary Room Schedule (Pague PG-F08)  3. Elementary Grades Divided By Total Number of Grades (N-1 divided by N-2) (N-1 divided by N-2) (N-2) (N-1 divided by N-2) (N-2) (N-2) (N-3) (N-3	(Use t secon	his section for schools with both elementary dary grades on the Middle/Secondary Room Sche					
(K-12) on the Middle/Secondary Room Schedule (Rague FO6-FO8)  3. Elementary Grados Divided By Total Number of Grados (M-1 divided by B-2)  4. Adjusted Md/SEC FTE (F12, AD MS/SEC)  5. MS Elementary FTE (B-1 times B-4) round to whole number)  C-1. Total Elementary FTE (R plus B-5)  2. Elementary FTE Reduction (If III <04, III times C-1; slas 0)  3. Total Elementary FTE Analysis  C-3 times C-4)  SECONDARY  D. ADJUSTED MIDDLE/SECONDARY FTE (F12, ADJ MS/SEC)  E. LEMS: MS Klomontary FTE (D mines E)  F-1. TOTAL MIDDLE/SECONDARY FTE (D mines E)  2. Middle/Secondary FTE Reduction (If III <08, III times P-1; slas 0)  3. Total Middle/Secondary FTE bosed on Comparative Design Analysis  Comparative Design Malysis  ARACE Repli Capacity Factor  4. Middle/Secondary FTE (D mines E)  F-1. TOTAL MIDDLE/SECONDARY FTE (D mines E)  7. Middle/Secondary FTE Desend on Comparative Design Malysis  8. Rated Repli Capacity Factor  8. Middle/Secondary FTE FE bosed on Comparative Design Malysis  9. Rated Repli Capacity Factor  1. MIDDLE/SECONDARY MS	(	(K-6) on the Middle/Secondary					
### By Total Number of Grades (B-1 divided by B-2) 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 Reduction (If III < 0%, III times C-1; clse 0) 3. Total Elementary FTE based on Comparative Beeign Analysis 4. Rated Pupil Capacity (C-3 times C-4)  SHCONDARY  D. ADJUSTED MIDDLE/SECONDARY FTE (F12, ADJ Ms/SEC)  E. LESS: MS Elementary FTE (D minus E)  4. Middle/Secondary FTE Reduction (If III < 0%, III times P-1; clse 0) 3. Total Elementary FTE (D minus E)  4. Middle/Secondary FTE (D minus E)  4. Middle/Secondary FTE (D minus E)  5. Middle/Secondary FTE Reduction (If III < 0%, III times P-1; clse 0)  4. Rated Pupil Capacity (F-3 times P-4) (G-1 time	(	(K-12) on the Middle/Secondary					
(F12, ADJ MS/SEC)  5. MS Riementary FTE (B-3 times B-4; round to whole number)  C-1. Total Elementary FTE (A plus B-5)  2. Elementary FTE Reduction (if III < 03, III times C-1; sise 0)  3. Total Elementary FTE based on Comparative Design Analysis  4. Rated Pupil Capacity Factor  5. Elementary Rated Pupil Capacity (C-3 times C-4)  SECONDARY  D. ADJUSTED MIDDES/SECONDARY FTE (F12, ADJ MS/SEC)  E. LESS: MS Elementary FTE Reduction (if III < 03, III times F-1; sise 0)  3. Total Middle/Secondary FTE Reduction (if III < 04, III times F-1; sise 0)  3. Total Middle/Secondary FTE Reduction (if III < 05, III times F-1; sise 0)  4. Rated Pupil Capacity Factor  5. Middle/Secondary Rated Pupil Capacity (F-3 times F-4)  G-1. NATATCRIUM FTE (F12, NAT)  2. NATATCRIUM FTE (F12, NAT)  4. CANTACTUR MERical Pupil Capacity (G-1 times 1.11)  H-1. CENTRAL DISTRICT ADMIN OFFICE FTE (F12, DAO) (III LINES 1.11)  1. TOTAL SECONDARY (F-5 plus G-2 and B-2)  (F75) [F78]  (F78) [F78]  (F78) [F78]  (F78) [F78]  (F79) [F78]	E	By Total Number of Grades	(ROUND TO 4 DEC PL)				
(B-3 times B-4; zound to whole number)  C-1. Total Elementary FTE (A plus B-5)					+		
2. Elementary FTE Reduction (if III < 0%, III times C-1; else 0)  3. Total Elementary FTE based on		(B-3 times B-4; round					
(If III < 04, III times C-1; alse 0)  3. Total Elementary FTE based on Comparative Design Analysis  4. Rated Pupil Capacity Factor  5. Elementary Rated Pupil Capacity (C-3 times C-4)  SECONDARY   D. ADJUSTED MIDDLE/SECONDARY FTE (F12, ADJ MS/SEC)  E. LESS: MS Elementary FTE (B-5)  F-1. TOTAL MIDDLE/SECONDARY FTE (D minus E)  2. Middle/Secondary FTE Reduction (if III < 0%, III times F-1; alse 0)  3. Total Middle/Secondary FTE absad on Comparative Design Analysis  4. Rated Pupil Capacity Factor  5. Middla/Secondary Rated Pupil Capacity (F-3 times F-4)  G-1. NATATORIUM FTE (F12, NAT)  4. Natatorium Rated Pupil Capacity (G-1 times 1.11)  H-1. CENTRAL DISTRICT AIMIN OFFICE FTE (F12, DAO)  2. DAO Rated Pupil Capacity (H-1 times 1.11)  1. TOTAL SECONDARY (F-5 plus G-2 and H-2)  WOCATIONAL  J. VOCATIONAL	C-1. Tot	al Elementary FTE (A plus B-5)			+	674 125 -	674 -12 5
Comparative Design Analysis							
4. Rated Pupil Capacity Factor  5. Elementary Rated Pupil Capacity (C-3 times C-4)  SECONDARY  D. ADJUSTED MIDDLE/SECONDARY FTE (F12, ADJ MS/SEC)  E. LESS: MS Elementary FTE (D-5)  F-1. TOTAL MIDDLE/SECONDARY FTE (D minus E)  2. Middle/Secondary FTE Reduction (iff III < 0%, III times F-1; else 0)  3. Total Middle/Secondary FTE based on Comparative Design Analysis  4. Rated Pupil Capacity Factor  5. Middle/Secondary Rated Pupil Capacity (F-3 times F-4)  G-1. MAYATORIUM FTE (F12, NAT)  2. Natatorium Rated Pupil Capacity (G-1 times 1.11)  H-1. CENTRAL DISTRICT ADMIN OFFICE FTE (F12, DAO)  2. DhO Rated Pupil Capacity (H-1 times 1.11)  I. TOTAL SECONDARY (F-5 plus G-2 and H-2)  WOCATIONAL  X =   HORST (1/25/23)  4.849 7 8 8  SECONDARY  FTE (F12) (685)				<del></del>	+	1_1_L	
CC-3 times C-4    SECONDARY	4. Rat	ed Pupil Capacity Factor					1-363T 1.75Z3
D. ADJUSTED MIDDLE/SECONDARY FTE (F12, ADJ MS/SEC)  E. LESS: MS Elementary FTE (D-5)  F-1. TOTAL MIDDLE/SECONDARY FTE (D minus E)							949-9B7
F12, ADJ MS/SEC    E. LESS: MS Elementary FTE (D-5)   F-1. TOTAL MIDDLE/SECONDARY FTE (D minus E)			SECONDARY				
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  4. Rated Pupil Capacity Factor  5. Middle/Secondary Rated Pupil Capacity (F-3 times F-4)  G-1. NATATORIUM FTE (F12, NAT)  2. Natatorium Rated Pupil Capacity (G-1 times 1.11)  H-1. CENTRAL DISTRICT ADMIN OFFICE FTE (F12, DAO)  2. DAO Rated Pupil Capacity (H-1 times 1.11)  I. TOTAL SECONDARY (F-5 plus G-2 and H-2)  VOCATIONAL  VOCATIONAL	E. LESS:	MS Elementary FTE (B-5)					
(if III < 0%, III times F-1; else 0)  3. Total Middle/Secondary FTE based on Comparative Design Analysis  4. Rated Pupil Capacity Factor  5. Middle/Secondary Rated Pupil Capacity (F-3 times F-4)  G-1. NATATORIUM FTE (F12, NAT)  2. Natatorium Rated Pupil Capacity (G-1 times 1.11)  H-1. CENTRAL DISTRICT ADMIN OFFICE FTE (F12, DAO)  2. DAO Rated Pupil Capacity (H-1 times 1.11)  I. TOTAL SECONDARY (F-5 plus G-2 and H-2)  VOCATIONAL  VOCATIONAL  X =	F-1. TOT	AL MIDDLE/SECONDARY FTE (D minus E)			+		<u></u>
Comparative Design Analysis  4. Rated Pupil Capacity Factor  5. Middle/Secondary Rated Pupil Capacity (F-3 times F-4)  G-1. NATATORIUM FTE (F12, NAT)  2. Natatorium Rated Pupil Capacity (G-1 times 1.11)  H-1. CENTRAL DISTRICT ADMIN OFFICE FTE (F12, DAO)  2. DAO Rated Pupil Capacity (G-1 times 1.11)  I. TOTAL SECONDARY (F-5 plus G-2 and H-2)  VOCATIONAL  J. VOCATIONAL							
5. Middle/Secondary Rated Pupil Capacity (F-3 times F-4)  G-1. NATATORIUM FTE (F12, NAT)  2. Natatorium Rated Pupil Capacity (G-1 times 1.11)  H-1. CENTRAL DISTRICT ADMIN OFFICE FTE (F12, DAO)  2. DAO Rated Pupil Capacity (H-1 times 1.11)  I. TOTAL SECONDARY (F-5 plus G-2 and H-2)  VOCATIONAL  J. VOCATIONAL		Comparative Design Analysis			+		(FTE)
G-1. NATATORIUM FTE (F12, NAT) + =  2. Natatorium Rated Pupil Capacity	5. Mid	dle/Secondary Rated Pupil Capacity					
(G-1 times 1.11) (RFC)  H-1. CENTRAL DISTRICT ADMIN OFFICE FTE + = (F12, DAO)  2. DAO Rated Pupil Capacity (H-1 times 1.11) (RFC)  I. TOTAL SECONDARY (F-5 plus G-2 and H-2) (FTE) (FTE) (RFC)  VOCATIONAL  J. VOCATIONAL		-			+		(RPC)
H-1. CENTRAL DISTRICT ADMIN OFFICE FTE  (F12, DAO) 2. DAO Rated Pupil Capacity (H-1 times 1.11)  I. TOTAL SECONDARY (F-5 plus G-2 and H-2)  VOCATIONAL  J. VOCATIONAL							(REC)
2. DAO Rated Pupil Capacity (H-1 times 1.11)  I. TOTAL SECONDARY (F-5 plus G-2 and H-2)  VOCATIONAL  J. VOCATIONAL  X =					+		- tuest
VOCATIONAL  J. VOCATIONAL  X =	2. DAG	Rated Pupil Capacity					(RPC)
J. VOCATIONAL X =	I. TOTAL	SECONDARY (F-5 plus G-2 and H-2)		(FTE)		(FTE)	
	-		VOCATIONAL			V	inc)
'	J. VOCAT	TONAL		(F10, VOC FTS)	X	(RPC FACTOR)	{RPC}

#### ROUGH GRADING TO RECEIVE THE BUILDING

District/CTC:

Project Name:

Plum Borough School District

New Elementary School

3608

Project #:

Briefly describe the proposed work needed for rough grading to receive the building, defined as the earth excavation and compacted fill needed to prepare a rough plain that will permit contractors to stake out the building to an elevation of one foot below the finished floor and to a line ten feet beyond the exterior of the proposed building or sizeable addition(s).

In order for this office to replicate all quantities, submit calculations, diagrams and sections identifying the cut/fill line, finish floor elevations, topographic elevations and the building footprint.

Reimbursement may be requested for earth excavation and compacted fill necessary to prepare the rough plane defined above; stripping of a maximum of six inches of topsoil will also be considered for reimbursement.

The following work is not eligible for reimbursement: (1.) minimal grading for additions where the present grade is relatively near the floor elevation; (2.) excessive cut and fill where other design or structural considerations should have been made; (3.) special grading for stages, auditoriums, swimming pools, boiler rooms, and crawl spaces; (4.) excavation of unsuitable materials and fill; (5.) rock excavation or boulder removal; (6.) trucking costs for additional fill; (7.) clearing of natural growth; (8.) stabilization of mine areas; (9.) demolition of buildings and roads, etc.; (10.) construction in courtyards and crawl spaces; and (11.) where the total volume of earth movement is less than 500 cubic yards.

Grading of the site will require cuts and fills reaching a maximum height of about 25 to 30 feet. The proposed site grading is balanced with the anticipated cut/fill volume required to bring the site to grade being on the order of 28,000 cubic yards. Site development will also include the construction of access drives, stormwater management facilities, erosion and sedimentation control facilities as well as the installation of underground utilities.

Prior to any fill placement being conducted within the proposed building footprint, the existing fill within the footprint of the existing building will be over-excavated and replaced with properly placed engineered fill. The over-excavation will extend 10 feet outside the building footprint in all directions to develop a suitable building pad.

#### MAXIMUM REIMBURSABLE COSTS

A. AREA BASED ON THE NEW BUILDING/ADDITION FOOTPRINT + 10' BEYOND =

1,200

60,247 Sq. Ft.

B. MAXIMUM ALLOWABLE COSTS

1. STRIP TOP SOIL

2. CUT
3. COMPACTED FILL

101593-28:000 2.042-28:000 cu. yds. cu. yds. cu. yds. \$9.00 /cu.yd. \$9.00 /cu.yd.

\$17.00 /cu.yd.

= \$ 10,800

4Z6-000 US 35

4. MAXIMUM ALLOWABLE COSTS

(B-1 plus B-2 and B-3)

157,468 738-800

OK 2 8/23/13

X

N-t-1-k/Oma	SANITARY SEWAGE DISPOSAL	
District/CTC:	Project Name:	Project #:
Plum Borough School District	New Elementary School	3608
plant or system required by the Pennsysewer lines from 5 feet outside the project of the project of the project of the project of the costs to extend a sewer line or to compare the following is not eligible for reimbur (3.) grease, chemical or oil receptors; a requirements, such as additional capacischool district and other current or future.	oviding the project building with sanitary sewage disposal, vivania Department of Environmental Protection (DEP), or seet building to connect to a DEP-approved municipal seward (1.) a sewage system or plant or the waste line extension shool building; or (2.) the modification or replacement of an Pennsylvania Department of Environmental Protection. Or construct a new treatment plant should be requested for reing sement: (1.) rock excavation; (2.) interior waste disposal light (4.) system, plant or line costs for capacity charges begoity for other school buildings or future community capacity re property owners are to be prorated).	an extension of the sanitary age system.  from the building to connect to a existing system or plant or onally the district's prorated share of imbursement.  nes or excessive exterior lines; yond this project building's needs (costs to be shared by the
The new building will be tied into the existing municipal system that serve	e existing sanitary sewer lines and include appropriate cle es the existing parcel	anouts and connect to the
	THE THIS SECTION ONLY IF REQUESTING AN EXCE	
To The maximum allowance for sani	tary sewage disposal is limited to the project have and Existing FTE is requested and approved	SAL Duilding's FTE-New
The maximum allowance for sani unless an exception to use the	tary sewage disposal is limited to the project have and Existing FTE is requested and approved	SAL Duilding's FTE-New
The maximum allowance for sani unless an exception to use the	tary sewage disposal is limited to the project have and Existing FTE is requested and approved	SAL Duilding's FTE-New
To  The maximum allowance for sani unless an exception to use the Provide a justification if req	THE MAXIMUM ALLOWANCE FOR SANITARY SEWAGE DISPO tary sewage disposal is limited to the project to New and Existing FTE is requested and approved questing an exception.  MAXIMUM REIMBURSABLE COSTS	SAL Duilding's FTE-New
To  The maximum allowance for sani unless an exception to use the Provide a justification if req	THE MAXIMUM ALLOWANCE FOR SANITARY SEWAGE DISPO  tary sewage disposal is limited to the project to the and existing FTE is requested and approved questing an exception.  MAXIMUM REIMBURSABLE COSTS  SEWAGE DISPOSAL	SAL Duilding's FTE-New in writing.
To  The maximum allowance for sani unless an exception to use the Provide a justification if req  A. REQUIREMENTS FOR SANITARY S  CHARGES FOR TAP-IN TO MU	THE MAXIMUM ALLOWANCE FOR SANITARY SEWAGE DISPO  tary sewage disposal is limited to the project to the and existing FTE is requested and approved questing an exception.  MAXIMUM REIMBURSABLE COSTS  SEWAGE DISPOSAL	SAL  Duilding's FTE-New in writing.
To  The maximum allowance for sani unless an exception to use the Provide a justification if req  A. REQUIREMENTS FOR SANITARY S  CHARGES FOR TAP-IN TO MU	THE MAXIMUM ALLOWANCE FOR SANITARY SEWAGE DISPO tary sewage disposal is limited to the project to the and existing FTE is requested and approved questing an exception.  MAXIMUM REIMBURSABLE COSTS  EWAGE DISPOSAL NICIPAL SEWER AUTHORITY  REQUIRED BY LOCAL SEWER AUTHORITY  YES  OF THE MAXIMUM ALLOWANCE FOR SANITARY SEWAGE DISPOSAL  REQUIRED BY LOCAL SEWER AUTHORITY  YES  OF THE MAXIMUM ALLOWANCE FOR SANITARY SEWAGE DISPOSAL  REQUIRED BY LOCAL SEWER AUTHORITY  YES	SAL  Duilding's FTE-New in writing.  SNOX  NOX
The maximum allowance for sani unless an exception to use the Provide a justification if requirements for sanitary S  CHARGES FOR TAP-IN TO MU  RESERVE CAPACITY CHARGES  ON-SITE SEWER LINE EXTEN	THE MAXIMUM ALLOWANCE FOR SANITARY SEWAGE DISPO  tary sewage disposal is limited to the project to the work of the project to	SAL  Duilding's FTE-New in writing.  SNOX  NOX
The maximum allowance for sani unless an exception to use the Provide a justification if requirements for sanitary so thanges for tap-in to mure reserve capacity charges on-site sewer line exten lineal feet -	THE MAXIMUM ALLOWANCE FOR SANITARY SEWAGE DISPO  tary sewage disposal is limited to the project to the work of the project to	SAL  Duilding's FTE-New in writing.  SNO_X  SNO_X  one
The maximum allowance for sani unless an exception to use the Provide a justification if requirements for sanitary so the Charges for Tap-In to MURESERVE CAPACITY CHARGES  ON-SITE SEWER LINE EXTEN LINEAL FEET -  OFF-SITE SEWER LINE EXTER LINEAL FEET -  OTHER:	THE MAXIMUM ALLOWANCE FOR SANITARY SEWAGE DISPO  tary sewage disposal is limited to the project to the work of the project to	SAL  Duilding's FTE-New in writing.  S NO _X S NO _X  One  One
The maximum allowance for sani unless an exception to use the Provide a justification if requirements for sanitary so the Reserve Capacity Charges  ON-SITE SEWER LINE EXTEN LINEAL FEET -  OFF-SITE SEWER LINE EXTER LINEAL FEET -  OTHER:  B. MAXIMUM ALLOWABLE COSTS  1. BUILDING FTE - NEW (F12,	THE MAXIMUM ALLOWANCE FOR SANITARY SEWAGE DISPO  tary sewage disposal is limited to the project to the work and existing FTE is requested and approved questing an exception.  MAXIMUM REIMBURSABLE COSTS  SEWAGE DISPOSAL NICIPAL SEWER AUTHORITY REQUIRED BY LOCAL SEWER AUTHORITY SION 427 // NUMBER OF MANHOLES - n  EXCEPTION REQUESTED: YE Adjusted Elem, Adjusted MS/Sec, Natatoriu Vocational FTE-NEW unless an exception to	SAL  Duilding's FTE-New in writing.  S NO _X  S NO _X  One CHECK  S NO _X YES OR NO



Ms. Cynthia M. Vento Board Secretary Plum Borough School District 900 Elicker Road Plum Borough, PA 15239

#### RE: PLANCON PART K: PROJECT REFINANCING

Lease Number:

132538

Amount Financed:

\$9,860,000

Reimbursable Percent:

22.94% (Permanent)

Refinancing Type:

Issuance of General Obligation Bonds, Series C of 2013 to

Refund General Obligation Bonds, Series A of 2003

(Lease Number 032538)

Dear Ms. Vento:

This letter acknowledges receipt of the PlanCon Part K, "Project Refinancing," for the above-referenced bond issue. The material is in a form acceptable to the department and is hereby 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 Commonwealth will share in the excess proceeds realized from these transactions by reducing the September 15, 2013 debt service payment on the Series C of 2013 bonds by \$5,672.10 (see the attached settlement sheet for detailed information).

Any funds returned to the school district after all refunded bonds have been retired must be used to reduce the reimbursable amortization on the refunding bond issue. The school district is directed to report the unexpended funds related to the escrow to the Comptroller's Office after September 15, 2013. The Commonwealth will share in any funds returned to the school district by reducing the next scheduled debt service payment on the refunding bond issue. Unadjusted overpayments will be cited in future Auditor General audit findings.

The school district must file form PDE-2071, "Application For Reimbursement For School Construction Project," to the Comptroller's Office to receive the reimbursement on this financing. The lease number and reimbursable percent referenced above must be included on form PDE-2071.

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

Sincerely,

Jeannine J. Weiser, Chief

Jeannine J. Weisi

Division of Budget

JJW/cmf

Attachments

cc: Boenning & Scattergood, Inc.
School Finance
Refunding
Budget
Chronological File

# REIMBURSABLE PERCENT REFINANCING WITH NO NEW MONEY

SD/AVTS: Plum Borough

Lease #	Outstanding Debt Service	Available Funds	Net Outstanding Debt	Reim %	T or P	Eligible Debt	
032538	13,436,723	, 0	13,436,723	0.2294	(P)	3,082,384	
0	0	0	0	0.0000	(P)	0	
0	0	0	0	0.0000	(P)	0	
0	0	0	0	0.0000	(P)	0	
0	0	0	0	0.0000	(P)	0	
TOTAL:	13,436,723	0	13,436,723			3,082,384	
	A. Total Eligible [	Debt - Refinan	cing .			3,082,384	
	B. Total Net Outs	standing Debt				13,436,723	
	C. Total New Del	bt Service				12,219,000	
	D. Reimbursable (Total Eligible the greater of	Debt divided	by	t)		0.2294	(P)

SUMMARY OF SOURCES AND U	uses of funds				
District/CTC: Financing Name: Closing Date: Plum Borough School District General Obligation Bonds, Series C of 2013 06/26/2013					
REPORT TO THE PENNY - D	O NOT ROUND				
*	SERIES	SERIES			
	<u>2013C</u>				
SOURCES:	/				
Bond Issue (Par)	\$9,860,000.00				
Original Issue Discount/Premium	1,209,571.60				
Accrued Interest					
Cash Contribution by District					
Unallocated Funds from Bond					
Issues Being Refunded Other Sources of Funds (Specify)					
1					
2.		•			
3.					
4.					
	<u> </u>				
TOTAL - Sources of Available Funds	×\$11,069,571.60				
USES: Purchase of Investments/Escrow					
Cash for Current Refunding	10,964,661.25				
Issuance Costs:	7 10,004,001.20				
1. Underwriter Fees	73,950.00				
2. Bond Insurance	12,219.00				
3. Bond Counsel	3,510.40				
4. School Solicitor	2,808.32				
5. Financial Advisor					
5. Paying Agent/Trustee Fees and Expenses	728.14				
7. Printing	1,158.43				
8. Rating Fee	3,032.98				
9. Verification Report	789.50	,			
10. Computer Fees					
11. CUSIP	479.82				
12. Internet Auction Fee					
13. Escrow Agent					
14. Bond Cousel Expenses	561.66				
15.					
Total - Issuance Costs	, \$99,238.25				
Accrued Interest					
Capitalized Interest		<u> </u>			
Surplus Monies or Cash to School District	<sup>V</sup> 5,672.10 →	Deduct For Ict payment			
Other Uses of Funds (Specify)		Ich payment			
1.					
2.					
TOTAL - USES OF AVAILABLE FUNDS	\$1,1,069,571.60				

132538

District/AVTS: Plum Borough School District Financing Name: GOB, Series C of 2013 Bond Discount: \$73,950,00 Dated Date: 06/26/13

PDE#:

Bond Issue: \$9,860,000 Net OIP: \$1,209,571.60 Settlement Date: 06/26/13

General Obligation Bonds, Series C of 2013

			anou bonday b	0.100 0 0.000		
Payment	Principal				Period	State Fiscal YR
Date	Outstanding	Principal	Rate	Interest	Total	Total 7/1 - 6/30
	v					
9/15/2013	9,710,000.00	150,000.00	1.000%	84,060,39	234,060,39	
3/15/2014	9,710,000.00			190,780.00	190,780.00	424,840.39
9/15/2014	9,655,000.00	55,000.00	2.000%	190,780.00	245,780.00	
3/15/2015	9,655,000,00			190,230.00	190,230.00	436,010.00
9/15/2015	9,590,000.00	65,000.00	2.000%	190,230,00	255,230.00	•
3/15/2016	9,590,000.00			189,580.00	189,580.00	444,810.00
9/15/2016	9,200,000.00	390,000.00	3.000%	189,580.00	579,580.00	•
3/15/2017	9,200,000,00			183,730.00	183,730.00	763,310.00
9/15/2017	7,510,000,00	1,690,000.00	4.000%	183,730,00	1,873,730.00	•
3/15/2018	7,510,000.00			149,930.00	149,930.00	2,023,660.00
9/15/2018	5,750,000.00	1,760,000.00	4.000%	149,930.00	1,909,930.00	, , , , , , , , , , , , , , , , , , , ,
3/15/2019	5,750,000.00			114,730.00	114,730.00	2,024,660.00
9/15/2019	3,920,000.00	1,830,000,00	4.000%	114,730.00	1,944,730.00	,,
3/15/2020	3,920,000.00	,,		78,130.00	78,130.00	2,022,860.00
9/15/2020	2,015,000.00	1,905,000.00	4.000%	78,130.00	1,983,130.00	_,,
3/15/2021	2,015,000.00			40,030.00	40,030.00	2,023,160.00
9/15/2021	30,000.00	1,985,000.00	4.000%	40,030.00	2,025,030.00	_,,
3/15/2022	30,000.00	, .,		330.00	330.00	2,025,360.00
9/15/2022		30,000.00	2.200%	330.00	30,330.00	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
3/15/2023	_			-	-	30,330,00
9/15/2023					_	20,202.00
3/15/2024					_	_
9/15/2024					_	
3/15/2025	_			_	_	
9/15/2025				_	_	
3/15/2026				_	_	_
9/15/2026	_			_	_	_
3/15/2027	_			_		
9/15/2027	_			-	<u>.</u>	-
3/15/2028	_				_	
9/15/2028	-			_	-	-
3/15/2029				•	-	
9/15/2029				-	<del>-</del>	•
3/15/2030				. •		
9/15/2030				-	-	. •
3/15/2031				-	-	
9/15/2031	•			•	-	-
3/15/2032				-	-	
9/15/2032				-	-	•
3/15/2032	-			-	-	
9/15/2033	-			-	<u>-</u>	-
3/15/2034	-			-	•	
9/15/2034	-			-	-	•
3/15/2035				-	-	
9/15/2035	•			•	-	-
3/15/2036	•			-	-	
9/15/2036	•			-	*	-
	-			-	-	
3/15/2037	-			-	-	-
9/15/2037	•			•	-	
3/15/2038	-			-	•	-
9/15/2038	-			-	-	
3/15/2039	-			-	-	-
9/15/2039	-			•	-	
3/15/2040	-			•	-	-
T-4-1		9,860,000.00		J 2,359,000.39	40.010.000.00	10.010.000.00
Total		9,860,000.00		- 2,359,000.39	12,219,000.39	12,219,000.39



Ms. Cynthia M. Vento Board Secretary Plum Borough School District 900 Elicker Road Plum Borough, PA 15239

### RE: PLANCON PART K: PROJECT REFINANCING

Lease Number:

132637

Amount Financed:

\$30,675,000

Reimbursable Percent:

16.16% (Permanent)

Refinancing Type:

Issuance of General Obligation Bonds, Series A of 2013 to

Refund General Obligation Bonds, Series A of 2005

(Lease Number 052637)

Dear Ms. Vento:

This letter acknowledges receipt of the PlanCon Part K, "Project Refinancing," for the above-referenced bond issue. The material is in a form acceptable to the department and is hereby 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 Commonwealth will share in the excess proceeds realized from these transactions by reducing the September 15, 2013 debt service payment on the Series A of 2013 bonds by \$7,768.70 (see the attached settlement sheet for detailed information).

Any funds returned to the school district after all refunded bonds have been retired must be used to reduce the reimbursable amortization on the refunding bond issue. The school district is directed to report the unexpended funds related to the escrow to the Comptroller's Office after September 15, 2013. The Commonwealth will share in any funds returned to the school district by reducing the next scheduled debt service payment on the refunding bond issue. Unadjusted overpayments will be cited in future Auditor General audit findings.

The school district must file form PDE-2071, "Application For Reimbursement For School Construction Project," to the Comptroller's Office to receive the reimbursement on this financing. The lease number and reimbursable percent referenced above must be included on form PDE-2071.

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

Sincerely,

Jennine J. Weiser, Chief

Division of Budget

JJW/cmf

Attachments

cc: Boenning & Scattergood, Inc.

School Finance

Refunding

Budget

Chronological File

## REIMBURSABLE PERCENT -REFINANCING WITH NO NEW MONEY

SD/AVTS: Plum Borough

Lease#	Outstanding Debt Service	Available Funds	Net Outstanding Debt	Reim %	T or P	Eligible Debt	
052637	50,057,581	0	50,057,581	0.1616	(P)	8,089,305	
0	0	0	0	0.0000	(P)	0	
0	. 0	0	0	0.0000	(P)	0	
0	0	0	. 0	0.0000	(P)	0	
0	0	0	0	0.0000	(P)	0	
TOTAL:	50,057,581	0	5.0,057,581	<u>.</u>	*****	8,089,305	
	A. Total Eligible [	Debt - Refinan	cing			8,089,305	
	B. Total Net Outs	standing Debt				50,057,581	
	C. Total New Del	bt Service				44,988,436	
	D. Reimbursable (Total Eligible the greater of	Debt divided	by	i)		0.1616	(P)

District/CTC: Financing	RCES AND USES OF FUNDS	Closing Date:
	Obligation Bonds, Series A of 2013	06/26/2013
REPORT TO THE	PENNY - DO NOT ROUND	<u> </u>
	<b>SERIES</b> 2013A	SERIES
SOURCES:	/	
Bond Issue (Par)	\$30,675,000.00	
Original Issue Discount/Premium	1,680,546.60	
Accrued Interest		
Cash Contribution by District		
Unallocated Funds from Bond		
Issues Being Refunded Other Sources of Funds (Specify)		
1.		
2		
3.		
4		
TOTAL - Sources of Available Funds USES:	\$32,355,546.60	
Purchase of Investments/Escrow		
Cash for Current Refunding	32,033,676.88	
Issuance Costs:	7 32,003,070.00	
1. Underwriter Fees	230,062.50	
2. Bond Insurance	44,988.44	
3. Bond Counsel	10,921.03	
4. School Solicitor	8,736.83	
5. Financial Advisor		
5. Paying Agent/Trustee Fees and Expens	es 1,209.75	
7. Printing	3,603.94	
8. Rating Fee	9,435.77	
9. Verification Report	2,456.18	
10. Computer Fees		
11. CUSIP	939.21	
12. Internet Auction Fee		
13. Escrow Agent		
14. Bond Cousel Expenses	1,747.37	
15.	***************************************	
Total - Issuance Costs	V \$314,101.02	
Accrued Interest		
Capitalized Interest	/	
Surplus Monies or Cash to School District	7,768.70	Deduct from
Other Uses of Funds (Specify)	Laure	Ist payment
1		Land
2.	,	
TOTAL - USES OF AVAILABLE FUNDS	\$32,355,546.60	
	ψυε,υυσ,υπο.υυ	<u> </u>

District/AVTS: Plum Borough School District Financing Name: GOB, Series A of 2013 Bond Discount: \$230,062.50

Dated Date: 06/26/13

PDE#:

Bond Issue: \$30,675,000 Net OIP: \$1,680,546.60 Settlement Date: 06/26/13

General Obligation Bonds, Series A of 2013

			, , , , , , , , , , , , , , , , , , , ,			
Payment	Principal				Period	State Fiscal YR
Date	Outstanding	Principal	Rate	Interest	Total	Total 7/1 - 6/30
9/15/2013	30,220,000.00	455,000,00	1.000%	251,293.24	706,293.24	
3/15/2014	30,220,000.00			570,291.88	570,291.88	1,276,585.12
9/15/2014	30,060,000.00	160,000.00	0.650%	570,291.88	730,291.88	.,,
3/15/2015	30,060,000,00			569,771.88	569,771.88	1,300,063.76
9/15/2015	29,905,000.00	155,000.00	2.000%	569,771.88	724,771.88	
3/15/2016	29,905,000.00	•		568,221.88	568,221.88	1,292,993.76
9/15/2016	29,705,000.00	200,000.00	3.000%	568,221.88	768,221.88	-,,
3/15/2017	29,705,000.00			565,221,88	565,221.88	1,333,443.76
9/15/2017	29,340,000,00	365,000.00	3.000%	565,221.88	930,221,88	
3/15/2018	29,340,000.00	·		559,746,88	559,746,88	1,489,968.76
9/15/2018	28,960,000.00	380,000,00	3.000%	559,746.88	939,746,88	, ,
3/15/2019	28,960,000.00			554,046.88	554,046.88	1,493,793.76
9/15/2019	28,570,000.00	390,000.00	4.000%	554,046.88	944,046.88	, ,
3/15/2020	28,570,000.00			546,246,88	546,246.88	1,490,293.76
9/15/2020	28,165,000.00	405,000.00	4.000%	546,246.88	951,246.88	
3/15/2021	28,165,000.00			538,146.88	538,146.88	1,489,393.76
9/15/2021	27,740,000.00	425,000,00	4.000%	538,146,88	963,146.88	
3/15/2022	27,740,000.00			529,646.88	529,646.88	1,492,793.76
9/15/2022	25,280,000.00	2,460,000.00	5.000%	529,646.88	2,989,646.88	
3/15/2023	25,280,000.00			468,146.88	468,146.88	3,457,793.76
9/15/2023	22,535,000.00	2,745,000.00	5.000%	468,146,88	3,213,146.88	
3/15/2024	22,535,000.00			399,521.88	399,521.88	3,612,668.76
9/15/2024	19,650,000.00	2,885,000.00	5.000%	399,521.88	3,284,521.88	
3/15/2025	19,650,000,00			327,396.88	327,396.88	3,611,918,76
9/15/2025	16,635,000.00	3,015,000.00	4.000%	327,396.88	3,342,396.88	
3/15/2026	16,635,000.00	•		267,096.88	267,096.88	3,609,493.76
9/15/2026	13,515,000.00	3,120,000.00	3.000%	267,096.88	3,387,096,88	
3/15/2027	13,515,000,00			220,296.88	220,296.88	3,607,393.76
9/15/2027	10,300,000.00	3,215,000.00	3.125%	220,296.88	3,435,296.88	
3/15/2028	10,300,000.00			170,062,50	170,062.50	3,605,359.38
9/15/2028	6,980,000.00	3,320,000.00	3.200%	170,062,50	3,490,062,50	
3/15/2029	6,980,000.00			116,942.50	116,942.50	3,607,005.00
9/15/2029	3,545,000.00	3,435,000.00	3.300%	116,942.50	3,551,942.50	
3/15/2030	3,545,000.00			60,265.00	60,265.00	3,612,207.50
9/15/2030	•	3,545,000.00	3.400%	60,265,00	3,605,265.00	
3/15/2031	-			-	-	3,605,265.00
9/15/2031	-			-	` -	
3/15/2032	•			-	-	-
9/15/2032	-			-	-	
3/15/2033	-			-	-	-
9/15/2033	-			-	u+	
3/15/2034	-			-	-	•
9/15/2034	-			-	-	
3/15/2035	•			-	-	-
9/15/2035	-			•	-	
3/15/2036	-			-	-	-
9/15/2036	-			-	-	
3/15/2037	-			-	-	
9/15/2037	•			-	-	
3/15/2038	•			-	-	-
9/15/2038	•			-	=	
3/15/2039	•			-	•	=
9/15/2039 3/15/2040	-			-	*	
3/13/2040	-			<i>-</i>	*	-
Total		30,675,000.00		14,313,435.88	44,988,435.88	44,988,435.88



Ms. Cynthia M. Vento Board Secretary Plum Borough School District 900 Elicker Road Plum Borough, PA 15239

#### RE: PLANCON PART K: PROJECT REFINANCING

Lease Number:

133538

Amount Financed:

\$6,985,000

Reimbursable Percent:

31.31% (Permanent)

Refinancing Type:

Issuance of General Obligation Bonds, Series D of 2013 to

Refund General Obligation Bonds, Series B of 2003

(Lease Number 033538)

Dear Ms. Vento:

This letter acknowledges receipt of the PlanCon Part K, "Project Refinancing," for the above-referenced bond issue. The material is in a form acceptable to the department and is hereby 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 Commonwealth will share in the excess proceeds realized from these transactions by reducing the September 15, 2013 debt service payment on the Series D of 2013 bonds by \$1,108.24 (see the attached settlement sheet for detailed information).

Any funds returned to the school district after all refunded bonds have been retired must be used to reduce the reimbursable amortization on the refunding bond issue. The school district is directed to report the unexpended funds related to the escrow to the Comptroller's Office after September 15, 2013. The Commonwealth will share in any funds returned to the school district by reducing the next scheduled debt service payment on the refunding bond issue. Unadjusted overpayments will be cited in future Auditor General audit findings.

The school district must file form PDE-2071, "Application For Reimbursement For School Construction Project," to the Comptroller's Office to receive the reimbursement on this financing. The lease number and reimbursable percent referenced above must be included on form PDE-2071.

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

Sincerely,

Jennine J. Weiser, Chief

Division of Budget

JJW/cmf

Attachments

cc: Boenning & Scattergood, Inc.

School Finance

Refunding

Budget

Chronological File

## REIMBURSABLE PERCENT - REFINANCING WITH NO NEW MONEY

SD/AVTS: Plum Borough

Lease#	Outstanding Debt Service	Available Funds	Net Outstanding Debt	Reim %	T or P	Eligible Debt	
033538	7,433,678	0	7,433,678	0.3131	(P)	2,327,485	
0	0	0	0	0.0000	(P)	0	
0	0	0	0	0.0000	(P)	0	
0	0	0	0	0.0000	(P)	0	
0	0	0	0	0.0000	(P)	0	
TOTAL:	7,433,678	0	7,433,678			2,327,485	
<ul> <li>A. Total Eligible Debt - Refinancing</li> <li>B. Total Net Outstanding Debt</li> <li>C. Total New Debt Service</li> <li>D. Reimbursable Pct (Temporary or Permanent) <ul> <li>(Total Eligible Debt divided by</li> <li>the greater of Line B or Line C)</li> </ul> </li> </ul>					2,327,485 7,433,678 7,264,248 0.3131	(P)	

SUMMARY OF SOURCES AND U	ISES OF FUNDS	
District/CTC: Financing Name: Plum Borough School District General Obligation Bor	nde Series D of 2013	Closing Date:
		06/26/2013
REPORT TO THE PENNY - DO	.	CERTIFIC
	<b>SERIES</b> <u>2013D</u>	SERIES
	20100	
SOURCES: Bond Issue (Par)	<b>\$6,985,000.00</b>	•
Original Issue Discount/Premium	179,377.20	
Accrued Interest		
Cash Contribution by District Unallocated Funds from Bond		
Issues Being Refunded		
Other Sources of Funds (Specify)		
1.		
2.		
3.		
4,		
	,×\$7,164,377.20	
TOTAL - Sources of Available Funds USES:	\$7,104,377.20	
Purchase of Investments/Escrow		
Cash for Current Refunding	7,094,234.38	
Issuance Costs:	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
1. Underwriter Fees	52,387.50	
2. Bond Insurance	7,264.25	
3. Bond Counsel	2,486.83	
4. School Solicitor	1,989.46	
5. Financial Advisor		
5. Paying Agent/Trustee Fees and Expenses	661.61	
7. Printing	820.65	
8. Rating Fee	2,148.62	
9. Verification Report	559.30	
10. Computer Fees	000.00	
11. CUSIP	318.47	
· · · · · · · · · · · · · · · · · · ·	310.47	
12. Internet Auction Fee		
13. Escrow Agent	207.00	
14. Bond Cousel Expenses	397.89	
15.	/	
Total - Issuance Costs	\$69,034.58	
Accrued Interest		
Capitalized Interest		
Surplus Monies or Cash to School District	√ 1,108.24	Deduct from
Other Uses of Funds (Specify)		254 payment
1		
2		
	× \$7,164,377.20	
TOTAL - USES OF AVAILABLE FUNDS	ν· φ/, 104,3/7.20	I .

District/AVTS: Plum Borough School District Financing Name: GOB, Series D of 2013 Bond Discount: \$52,387.50 Dated Date: 06/26/13

PDE#; Bond Issue: \$6,985,000 Net OIP: \$179,377.20 Settlement Date: 06/26/13

General Obligation Bonds, Series D of 2013

L	· · · · · · · · · · · · · · · · · · ·	General Oblig	ation Bonds, Ser	ies D of 2013		
Payment	Principal				Thomas of	Ctate Blanci VD
Date	Outstanding	Principal	Rate	Interest	Period Total	State Fiscal YR Total 7/1 - 6/30
Dato	Outstanding	Timoipai	Rate	microst	Ioiai	10(a) //1 - 0/30
9/15/2013	5,165,000,00	1,820,000.00	2.000%	33,948.06	1,853,948.06	
3/15/2014	5,165,000.00			59,150.00	59,150.00	1,913,098.06
9/15/2014	3,350,000.00	1,815,000.00	2,000%	59,150.00	1,874,150.00	1,713,050,00
3/15/2015	3,350,000.00	-,,	_,,_,,	41,000.00	41,000.00	1,915,150,00
9/15/2015	1,500,000.00	1,850,000.00	2.000%	41,000.00	1,891,000.00	1,710,120,00
3/15/2016	1,500,000.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		22,500.00	22,500.00	1,913,500.00
9/15/2016		1,500,000.00	3.000%	22,500.00	1,522,500.00	2,712,200,00
3/15/2017	-	-,,		,	-	1,522,500.00
9/15/2017	_			_		1,044,000,00
3/15/2018				-	-	
9/15/2018				_	_	
3/15/2019	-				_	-
9/15/2019	_			_		
3/15/2020	_			_		_
9/15/2020				_	_	
3/15/2021				_		
9/15/2021				_	-	
3/15/2022	-				_	_
9/15/2022	-			_		
3/15/2023				_	-	
9/15/2023	-			_	_	
3/15/2024	-				_	-
9/15/2024					_	
3/15/2025	-			-		-
9/15/2025	-			_	_	
3/15/2026	-			_	_	
9/15/2026	-				_	
3/15/2027	-			-	_	-
9/15/2027	-			-	_	
3/15/2028	•			-	•	-
9/15/2028	-			-	•	
3/15/2029	-			-	-	-
9/15/2029	-			-	-	
3/15/2030	•			-	•	-
9/15/2030	-			-	-	
3/15/2031	-			-	-	-
9/15/2031	-			-	-	
3/15/2032	-			-	-	=
9/15/2032	•			-	-	
3/15/2033	-			•	-	-
9/15/2033	-			-	-	
3/15/2034	•			-	-	-
9/15/2034	-			-	-	
3/15/2035	-			•	-	•
9/15/2035	-			-	-	
3/15/2036	-			-	•	-
9/15/2036	-			-	•	
3/15/2037	•			-	-	. •
9/15/2037	-			-	-	
3/15/2038	<b>H</b>			•	-	•
9/15/2038	-			-	-	
3/15/2039	•			-	•	-
9/15/2039 3/15/2040	-			-	•	
3/13/2040				•	-	•
Tota <b>l</b>		6,985,000.00	J	√ <sub>279,248.06</sub>	7,264,248.06	7,264,248.06



Ms. Cynthia M. Vento Board Secretary Plum Borough School District 900 Elicker Road Plum Borough, PA 15239

### RE: PLANCON PART K: PROJECT REFINANCING

Lease Number:

133637

Amount Financed:

\$8,680,000

Reimbursable Percent:

16.52% (Permanent)

Refinancing Type:

Issuance of General Obligation Bonds, Series B of 2013 to

Refund General Obligation Bonds, Series B of 2005

(Lease 053637)

Dear Ms. Vento:

This letter acknowledges receipt of the PlanCon Part K, "Project Refinancing," for the above-referenced bond issue. The material is in a form acceptable to the department and is hereby 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 Commonwealth will share in the excess proceeds realized from these transactions by reducing the September 15, 2013 debt service payment on the Series B of 2013 bonds by \$3,469.18 (see the attached settlement sheet for detailed information).

Any funds returned to the school district after all refunded bonds have been retired must be used to reduce the reimbursable amortization on the refunding bond issue. The school district is directed to report the unexpended funds related to the escrow to the Comptroller's Office after September 15, 2013. The Commonwealth will share in any funds returned to the school district by reducing the next scheduled debt service payment on the refunding bond issue. Unadjusted overpayments will be cited in future Auditor General audit findings.

The school district must file form PDE-2071, "Application For Reimbursement For School Construction Project," to the Comptroller's Office to receive the reimbursement on this financing. The lease number and reimbursable percent referenced above must be included on form PDE-2071.

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

Sincerely,

Jeannine J. Weiser, Chief

Division of Budget

JJW/cmf

Attachments

cc: Boenning & Scattergood, Inc.

School Finance

Refunding

Budget

Chronological File

## REIMBURSABLE PERCENT - REFINANCING WITH NO NEW MONEY

SD/AVTS: Plum Borough

Lease #	Outstanding Debt Service	Available Funds	Net Outstanding Debt	Reim %	T or P	Eligible Debt	
053637	13,039,188	0	13,039,188	0.1652	(P)	2,154,074	
0	0	0	0	0.0000	(P)	0	
0	0	0	0	0.0000	(P)	0	
0	0	0	0	0.0000	(P)	0	
0	0	0	0	0.0000	(P)	0	
TOTAL:	13,039,188	0	13,039,188		~~~~~	2,154,074	
	A. Total Eligible I	Debt - Refinan	cing			2,154,074	
	B. Total Net Outs	standing Debt	•			13,039,188	
	C. Total New De	bt Service				11,805,623	
	D. Reimbursable	, ,	=	t)		0.1652	(P)
	(Total Eligible		•			•	
	the greater of	Time of time	; ()				

SUMMARY OF SOURCES AND U	ISES OF FUNDS	
District/CTC: Financing Name: Plum Borough School District General Obligation Borough		losing Date: 06/26/2013
REPORT TO THE PENNY - DO		00/20/2013
	SERIES	SERIES
	<u>2013B</u>	
SOURCES:	/	
Bond Issue (Par)	√\$8,680,000.00	
Original Issue Discount/Premium	373,922.15	
Accrued Interest		
Cash Contribution by District		
Unallocated Funds from Bond		
. Issues Being Refunded Other Sources of Funds (Specify)		
1.		
2		
3		
4.		
BOOD 1	<del></del>	
TOTAL - Sources of Available Funds USES:	V\$9,053,922.15	
Purchase of Investments/Escrow		
Cash for Current Refunding	₹ 8,961,841.88	
Issuance Costs:	7 0,001,041100	
1. Underwriter Fees	65,100.00	
2. Bond Insurance	11,805.62	
3. Bond Counsel	3,090.29	
4. School Solicitor	2,472.23	
5. Financial Advisor		
5. Paying Agent/Trustee Fees and Expenses	700.83	
7. Printing	1,019.79	
8. Rating Fee	2,670.01	
9. Verification Report	695.02	
10. Computer Fees		
11. CUSIP	562.85	
12. Internet Auction Fee		
13. Escrow Agent		
14. Bond Couse Expenses	494.45	
15.		
Total - Issuance Costs	/ coo out oo	
Accrued Interest	\$88,611.09	
Capitalized Interest		
Surplus Monies or Cash to School District	/2/00/10 -1	Did I
Other Uses of Funds (Specify)	V 3,469.18 T	Deduct from
1.	·	2st Frynand
2		7.11.
TOTAL - USES OF AVAILABLE FUNDS	\$9,053,922.15	

District/AVTS: Plum Borough School District Financing Name: GOB, Series B of 2013 Bond Discount: \$65,100.00 Dated Date: 06/26/13

PDE#: Bond Issue: \$8,680,000 Net OIP: \$373,922.15 Settlement Date: 06/26/13

General Obligation Bonds, Series B of 2013

		General Oblig	ation Dunus, 6	eries D or 2012	<u> </u>	
Payment	Principal					
Date	Outstanding	Principal	Rate	Interest	Period Total	State Fiscal YR Total 7/1 - 6/30
	- Cumming	тторш	Idito	niterest	1 Olat	10tal //1 - 0/30
9/15/2013	8,290,000.00	390,000.00	1.000%	64,200.12	454,200.12	
3/15/2014	8,290,000.00			144,328,75	144,328.75	598,528,87
9/15/2014	7,955,000.00	335,000.00	0.650%	144,328,75	479,328,75	0,000,000,00
3/15/2015	7,955,000.00	,	0.00070	143,240.00	143,240.00	622,568.75
9/15/2015	7,610,000.00	345,000.00	2.000%	143,240.00		022,308.73
3/15/2016	7,610,000.00	545,000.00	2.00070		488,240.00	<b>700 000 00</b>
9/15/2016	7,265,000.00	245 000 00	4.00004	139,790.00	139,790.00	628,030.00
3/15/2017		345,000.00	4,000%	139,790.00	484,790.00	
	7,265,000.00			132,890.00	132,890.00	617,680,00
9/15/2017	6,900,000.00	365,000.00	4.000%	132,890.00	497,890.00	
3/15/2018	6,900,000.00			125,590.00	125,590.00	623,480.00
9/15/2018	6,520,000.00	380,000.00	4.000%	125,590.00	505,590.00	
3/15/2019	6,520,000.00			117,990.00	117,990.00	623,580.00
9/15/2019	6,125,000.00	395,000.00	4.000%	117,990.00	512,990.00	
3/15/2020	6,125,000.00			110,090.00	110,090.00	623,080.00
9/15/2020	5,715,000.00	410,000.00	4.000%	110,090.00	520,090.00	
3/15/2021	5,715,000.00			101,890.00	101,890.00	621,980.00
9/15/2021	5,285,000,00	430,000.00	5.000%	101,890.00	531,890,00	,
3/15/2022	5,285,000.00			91,140.00	91,140.00	623,030.00
9/15/2022	4,835,000.00	450,000,00	4.000%	91,140.00	541,140.00	022,020.00
3/15/2023	4,835,000.00			82,140,00	82,140.00	623,280.00
9/15/2023	4,365,000.00	470,000.00	5.000%	82,140.00	552,140.00	023,280.00
3/15/2024	4,365,000.00	110,000.00	5.00070		-	600 F00 00
9/15/2024	3,875,000.00	490,000.00	2.650%	70,390.00	70,390.00	622,530.00
3/15/2025	3,875,000.00	470,000,00	2.03076	70,390.00	560,390.00	
9/15/2025		505 000 00	2 00001	63,897,50	63,897.50	624,287,50
	3,370,000,00	505,000.00	2.900%	63,897,50	568,897.50	
3/15/2026	3,370,000.00			56,575.00	56,575.00	625,472.50
9/15/2026	2,855,000.00	515,000.00	3.200%	56,575.00	571,575.00	
3/15/2027	2,855,000.00			48,335.00	48,335.00	619,910.00
9/15/2027	2,320,000.00	535,000.00	3.200%	48,335.00	583,335,00	
3/15/2028	2,320,000.00			39,775.00	39,775,00	623,110.00
9/15/2028	1,770,000.00	550,000.00	3,200%	39,775.00	589,775.00	
3/15/2029	1,770,000.00			30,975,00	30,975.00	620,750,00
9/15/2029	1,200,000.00	570,000.00	3.500%	30,975.00	600,975,00	-
3/15/2030	1,200,000.00			21,000.00	21,000.00	621,975.00
9/15/2030	610,000.00	590,000.00	3,500%	21,000.00	611,000.00	
3/15/2031	610,000.00			10,675.00	10,675.00	621,675,00
9/15/2031	_	610,000.00	3.500%	10,675.00	620,675.00	021,0,0,0
3/15/2032	_				-	620,675.00
9/15/2032	_			_		020,073.00
3/15/2033				_		
9/15/2033	_				-	•
3/15/2034	_			-	•	
9/15/2034	_			•	-	-
3/15/2035	• -			-	-	
9/15/2035	-			-	-	-
3/15/2036	•			•	-	
	₹ ,			-	-	-
9/15/2036	•			•	•	
3/15/2037	-			-	-	-
9/15/2037	-			-	-	
3/15/2038	•			-	•	-
9/15/2038	-			•	-	
3/15/2039	-			-	-	-
9/15/2039	-			-	-	
3/15/2040	-	_		-	-	-
		/		ſ	,	
Total	+	8,680,000,00	-	$J_{3,125,622.62}$	V11,805,622.62	11,805,622.62