## PART I: INTERIM REPORTING BOARD TRANSMITTAL

DISTRICT/CTC:	Plum	Borough School D	District	COUNTY	: Allegheny	
PRJT BLDG NAME	: New	Holiday Park Elem	entary School		PROJECT #:	3608
-	AGE #					
<u>X</u> 102(	a)-I02(b)	Cumulative Li	st of Change (	Orders and Supplemen	tal Contracts	5
		* * * FO	R CHANGE ORDEF	RS ONLY * * *		
<u> </u>	103	Application f For Change #	or Change Orde Orders:	er Approval # <u>G012</u>		
		* * * FOR SUI	PPLEMENTAL CON	TRACTS ONLY * * *		
=	104		for Supplementa Mental Contract	al Contract Approval ts: #		
	* * * F	OR NEW BUILDI	NGS OR SUBSTAN	TIAL ADDITIONS ONLY	* * *	
X	105	Project Accou	nting Based on	n Actual Costs		
X	106	Act 34 of 197	3: Maximum Bu	uilding Construction	Cost	
<u> </u>	E07	Act 34 of 197	3: Requirement	nt for Second Public	Hearing	
The architectu The architect				L.R. Kimball tions about Part I is	s:	
Steven N. Acker		Manager		412-201-4900		112-201-2339 Fax Number
The architect's				steven.ackerman@lrki	mball.com	Fax Number
The architectu	ral firm's	address is:		437 Grant St., Suite 81	2, Pittsburgh, PA	15219
The district/C	TC adminis	trator to be c	ontacted about	t Part I is:		
Dr. Timothy Gla				412-795-0100		12-798-6396
The district/C		inistrator's Name and F trator's e-mai		Phone Number glasspoolt@pbsd.k12.p	pa.us	Fax Number
Pennsylvania	a Departmer	nt of Educatio	n prior to ent	approved for submissi ering into contract by board action.		
		BOARD ACTION	J DATE:			
VC	DTING:	AYE	NAY	ABSTENTIONS	ABSENT	
	Signatu	re, Board Secretary		Board Secretary'	s Name, Printed or	Typed
						<u>.</u>
		District/CT	C Address			Date

CUMULATIVE LIST OF CHANGE			CONTRACTS	
istrict/CTC: Plum Borough School District	Project Name New Holiday	· Park Elementary S	chool	Project #: <b>3608</b>
ROUND FIGURE	S TO NEAREST	DOLLAR		
PROJECT COSTS		NEW	EXISTING	TOTAL
A. STRUCTURE COSTS - TOTAL CONTRACT AWARD PLU ALTERNATES BASED ON BIDS (PlanCon Part G Line A-9)	15,183,935		15,183,935	
B. <u>ESTIMATED</u> TECHNOLOGY CONTRACTS REPORTED OF PART G (PlanCon Part G, Page G04, Line G <u>ESTIMATED</u> ASBESTOS ABATEMENT (PlanCon Par Page G04, Line C-3)	) AND/OR			
C. ADJUSTED STRUCTURE COSTS (Line A <u>minus</u> Line B)		15,183,935		15,183,935
CHANGE ORDERS/SUPPLEMENTAL CONTRACTS REPORTING REQUIREMENT CALCULATION (C-TOTAL times <u>+</u> 0.03; max = <u>+</u> \$300,000) C. CHANGE ORDER/SUPPLEMENTAL CONTRACT	)	* * * * *	* * * * *	<u>+</u> 300,000
SUBTOTAL FROM PREVIOUS PART I SUBMISSION	-			
F. C.O.#/S.C.# AND DESCRIPTION	SITE DEV - *	x	x	x
G001 Temporary road to access transformer	_ ×	8,883		8,883
G002 Ground faced CMU	_	92,400		92,400
G003 Increase height of shelving at Media	_	5,258		5,258
: G004 Concrete sidewalks and subsurface drains	X	45,163		45,163
: G005 Ice/water shield and storefronts		2,241		2,241
Carpet at Computer	_	2,323		2,323
Fipe bollards and terrazzo moisture mitigation	-	17,071		17,071
Smart TV brackets	-	2,072		2,072
: G009 Locker cabinets	-	7,150		7,150
: G010 Computer lab tables	-	9,680		9,680
G011 Cast letters and plaque	_	6,848		6,848
G012 Chain link fence	X	146,520		146,520
+ H001 Propress and victaulic fittings	-	-5,000		-5,000
: H002 Disconnects at RTU and condensers	-	11,524		11,524
Extend gas main	– X	7,308		7,308
E001 Conduit for distribution service	– X	29,807		29,807
E002 WAP's and conduit/conductors for fire pump	-	-25,105		-25,105
E E003 Jockey pump and rigid conduits	-	3,819		3,819
E004 Fire rated conductors to transformer	–X	4,081		4,081
E005/E006 HDMI cable and power/data at C202	-	11,820		11,820
J. Page IO2(b) Total	 X X X			
I. TOTAL - Change Order/Supplemental Contract	z xxx	383,863		383,863
. CUMULATIVE TOTAL - Change Orders and Supplemental Contracts (E plus H-TOTAL)	x x x x x x	383,863		383,863

## SUBMIT PART I FOR ANY CHANGE ORDER OR SUPPLEMENTAL CONTRACT GREATER THAN +/-\$10,000

After the cumulative total of all change orders or supplemental contracts exceeds or reduces the total contract award by more than 3% or \$300,000, whichever is lesser, an Application for Change Order Approval (IO3) or an Application for Supplemental Contract Approval (IO4) must be submitted prior to entering into contract for any change order or supplemental contract greater than  $\pm$  \$10,000.

- Enter "X" in this box if the change order or supplemental contract is for site development.

strict/CTC: Project Name:	RDER APPROVAL	Project #:	Change Outer "
Plum Borough School District New Holiday Park Elementa	ary School	Broject #: 3608	Change Order #: G012
CHECK ALL THAT APPLY: X CUMULATIVE TOTAL EXCEEDS <u>+</u> 3% or \$300,000 <u>AND</u> C	HANGE ORDER GF	EATER THAN <u>+</u> \$1	0,000
ACT 34 REFERENDUM OR SECOND ACT 34 HEARING REQU			
CHANGE ORDER AFFECTS ONE OR MORE OF THE FOLLOWIN REIMBURSABLE CAPACITY, ACT 34 CAPACITY, SCHE		CHITECTURAL AREA	Ą
DESCRIPTION OF PROPOSED WORK:			
Remove and replace existing chain link fence that surr	ounds the pro	ject site.	
REASONS FOR PROPOSED CHANGE:			
The existing chain link fence that surrounds the project site is in disrepa	ir and creates a sa	fety and security haz	ard.
JUSTIFICATION FOR NOT USING SUPPLEMENTAL CONTRACT:			
Contractor is already on site performing site work. It would be less ecor contractor to perform this work that is related to current construction a			ew
EXPECTED DATE OF CONTRACT EXECUTION(M/D/YYYY):			5/26/201
		NEW	
ST BREAKDOWN OF PROPOSED WORK		<b>NEW</b> 146,520	
ST BREAKDOWN OF PROPOSED WORK A. General			
ST BREAKDOWN OF PROPOSED WORK A. General 3. Heating and Ventilating			
ST BREAKDOWN OF PROPOSED WORK A. General B. Heating and Ventilating C. Plumbing			
ST BREAKDOWN OF PROPOSED WORK A. General B. Heating and Ventilating C. Plumbing D. Electrical E. Asbestos Abatement			
A. General B. Heating and Ventilating C. Plumbing D. Electrical E. Asbestos Abatement F. Other:		146,520	
A. General B. Heating and Ventilating C. Plumbing D. Electrical E. Asbestos Abatement F. Other:		146,520	
A. General B. Heating and Ventilating C. Plumbing D. Electrical E. Asbestos Abatement F. Other: G. Other:		146,520	
<pre>DST BREAKDOWN OF PROPOSED WORK A. General B. Heating and Ventilating C. Plumbing D. Electrical E. Asbestos Abatement F. Other: G. Other: H. Owner Controlled Insurance Program/Builder's Risk I on Structure Costs (Exclude asbestos abatement, buildir and other structure costs not covered by the program)</pre>		146,520	
A. General B. Heating and Ventilating C. Plumbing D. Electrical E. Asbestos Abatement F. Other: G. Other: H. Owner Controlled Insurance Program/Builder's Risk I on Structure Costs (Exclude asbestos abatement, building	g purchase UESTING AN EXCE	146,520 X X X X X 146,520 146,520 PTION	5/26/201 EXISTIN

ACT 34 OF 1973 FOR NEW BUILDINGS OR SUBSTANTIAL ADDITIONS ONLY

istrict/CTC: Project Name:						
Plum Borough School District New Holiday Par	k Elementary School		Project #: <b>3608</b>			
PROJECT COSTS (BASE BID PLUS ACCEPTED ALTERNATES <u>AND</u> ALL CHANGE ORDERS AND SUPPLEMENTAL CONTRACTS) - ONLY REPORT ACTUAL COSTS	NEW	EXISTING	TOTAL			
A. STRUCTURE COSTS (INCLUDING BUILDING PURCHASE AMOUNT, SITE DEVELOPMENT, ROUGH GRADING TO RECEIVE BUILDING, ROOF REPLACEMENT AND REPAIR, AND ASBESTOS ABATEMENT) (I02(a), Line C plus Line I)	15,567,798		15,567,798			
3. ARCHITECT/ENGINEER'S FEE ON STRUCTURE AND EPA-CERTIFIED PROJECT DESIGNER'S FEE ON ASBESTOS ABATEMENT	473,760		473,760			
C. MOVABLE FIXTURES AND EQUIPMENT AND ARCHITECT'S FEE (Report actual amount spent to date; do <u>not</u> include estimated costs for future purchases.)	721,000		721,000			
D. STRUCTURE COSTS, ARCHITECT'S FEE, MOVABLE FIXTURES & EQUIPMENT - TOTAL (A plus B plus C)	16,762,558		16,762,558			
SANITARY SEWAGE DISPOSAL AND SITE ACQUISITION COSTS (PlanCon Part G, Page G02, Line E-6 plus any additional costs for site acquisition or sanitary sewage disposal tap-in fees)	10,500		10,500			
F. STRUCTURE COSTS, ARCHITECT'S FEE, MOVABLE FIXTURES & EQUIPMENT, AND SITE COSTS - TOTAL (D plus E)	16,773,058		16,773,058			
ADDITIONAL CONSTRUCTION-RELATED COSTS (INCLUDIN ARCHITECTURAL PRINTING, TOTAL DEMOLITION OF ENT AND RELATED ASBESTOS REMOVAL, CONTINGENCY)			2,889,400			
I. FINANCING COSTS (INCLUDING UNDERWRITER FEE, LEG FINANCIAL ADVISOR, CAPITALIZED INTEREST AND PR	•		273,380			
. TOTAL PROJECT COSTS (F plus G plus H)			19,935,838			
BREAKDOWN OF STRUCTURE COSTS (INCLUDED IN LINE A ABOVE)						
<ul> <li>SITE DEVELOPMENT (INCLUDING ROUGH GRADING         <ol> <li>Site Development reported at PlanCon Pa</li> <li>Site Development reported for change or contracts on previous Part I submission from most recent PlanCon Part I submiss</li> </ol> </li> </ul>	rt G (Page G04 ders/supplemen s ( <u>105, Lines</u>	(a), Line A-9) tal	3,027,000			
<ol> <li>Site Development for new change orders/ reported on IO2(a) &amp; IO2(b) and related</li> </ol>	supplemental c		044 760			
4. Total - Site Development (J1 plus J2 and		αενετοριιετιτ	241,762 3,268,762			
C. ARCHITECT'S FEE ON SITE DEVELOPMENT			90,810			

FOR NEW BUILDING OR SUBSTANTIAL A	ADDITION ONLY	Project #:
Plum Borough School District New Holiday Park Elementary	School	3608
Act 34 applies only to costs for new construction. address the costs for alterations to existing struct associated with the existing structure and other re- included in the following calculations. <u>Costs show</u> <u>orders and supplemental contracts processed as of t</u>	ctures. For this rea elated costs should <u>r</u> ald be adjusted for a	ason, costs <u>not</u> be
A. STRUCTURE COST, ARCHITECT'S FEE, MOVABLE FIXTURES AND EQUIPMENT (105, Line D-NEW)	\$	16,762,558
3. EXCLUDABLE COSTS FOR NEW CONSTRUCTION		
1. Site Development Costs (I05, Line J-4) \$	3,268,762	
<pre>2. Architect's fees on the above     excludable costs (I05, Line K-NEW) \$\$</pre>	90,810	
3. Vocational Projects Only - Movable Fixtures & Equipment (I05, Line C-NEW) \$		
<pre>4. Total Excludable Costs   (B-1 plus B-2 and B-3)</pre>	\$	3,359,572
C. ACT 34 MAXIMUM BUILDING CONSTRUCTION COST (A minus B-4)	\$	13,402,986
D. AGGREGATE BUILDING EXPENDITURE STANDARD (PlanCon Pa Page G16, Line E)	art G, \$	17,157,360
IF THE ACT 34 MAXIMUM CONSTRUCTION COST (Line C) EXCEEDS	THE AGGREGATE BUILDING	2
EXPENDITURE STANDARD (Line D), THIS PROJECT REQUIRES A RE	EFERENDUM.	
REFERENDUM (if applicable)		
Total Indebtedness \$\$		
Date Advertised		
Date Held		
Advertisements and Publication		
Notices Attached		
Referendum Question Attached		
Referendulii Quescioni Accaened		

												ING		
istrict/CTC: Plum Borough Schoo	ol District			ect Name: Holiday Pa	ırk Elemer	ntary Sch	nool				Pro	ject #:	3608	
If the	e maximum	build	ing co	nstruct:	ion cos	st bas	ed on	actı	ual co	osts	<u>at</u>	any		
time d	luring the	<u>cons</u>	tructi	on proce	<u>ess</u> exc	ceeds	by eig	nt p	percer	nt th	ıe			
amount	approved	l by t	he Dep	artment	of Edu	acatio	n base	d or	n esti	mate	es,	a		
second	l public h	learing	g must	be held	d.									
		A	ct 34	Maximum	Buildi	.ng Coi	nstruc	tior	n Cost					
A. Part D B	ased on E	stimat	ces (D	20, Line	eC)		\$	13	3,868,95	0				
B. Part D B	ased on E	stimat	tes ti	mes 1.08	8		\$	14	1,978,46	6				
B. Part D B. C. Based on					3		\$ \$		4,978,46 3,402,98					
					3		·							
C. Based on If the Maxim	Actual C	osts (	Dnstru	Line C)	ost Bas		\$	13 1 Cc	3,402,98	6 Line			mator	
C. Based on	Actual C mum Build greater	ing Co	000 (106, 100) 000 (100) 00 (1	Line C) ction Co ximum Bu	ost Bas uilding	Const	\$	13 <u>1 Cc</u> on C	3,402,98 0sts ( Cost B	6 Line ased			imates	<u>-</u>
C. Based on If the Maxim equal to or	Actual C mum Build greater	ing Co	000 (106, 100) 000 (100) 00 (1	Line C) ction Co ximum Bu	ost Bas uilding	Const	\$	13 <u>1 Cc</u> on C	3,402,98 0sts ( Cost B	6 Line ased			imates	<u>.</u>
C. Based on <u>If the Maxim</u> equal to or plus Eight	Actual C mum Build greater	ing Co than t Line F	(IO6, onstru <u>che Ma</u> 3), a	Line C) ction Co ximum Bu second p	ost Bas uilding	Const	\$	13 <u>1 Cc</u> on C	3,402,98 0sts ( Cost B	6 Line ased			imates	<u>.</u>
C. Based on <u>If the Maxim</u> equal to or plus Eight T SECOND HE	Actual C <u>mum Build</u> <u>greater</u> <u>Percent (</u> EARING (if	ing Co than t Line F	(IO6, onstru <u>che Ma</u> 3), a	Line C) ction Co ximum Bu second p	ost Bas uilding	Const	\$	13 <u>1 Cc</u> on C	3,402,98 0sts ( Cost B	6 Line ased			imates	
C. Based on <u>If the Maxim</u> <u>equal to or</u> <u>plus Eight</u> SECOND HE Date A	Actual C <u>mum Build</u> <u>greater</u> <u>Percent (</u> EARING (if	ing Co than t Line F f appl	(IO6, onstru the Ma 3), a icable	Line C) ction Co ximum Bu second p	ost Bas uilding	Const	\$	13 <u>1 Cc</u> on C	3,402,98 0sts ( Cost B	6 Line ased			imates	<u>.</u>
C. Based on <u>If the Maximed and the Mate </u>	Actual C <u>mum Build</u> <u>greater</u> <u>Percent (</u> EARING (if	ing Co than t Line F f appl	(IO6, <u>onstru</u> <u>che Ma</u> <u>3), a</u> icable ed	Line C) <u>ction Co</u> <u>ximum Bu</u> <u>second p</u> e)	ost Bas uilding	Const	\$	13 <u>1 Cc</u> on C	3,402,98 0sts ( Cost B	6 Line ased			imates	
C. Based on <u>If the Maxim</u> <u>equal to or</u> <u>plus Eight</u> SECOND HE Date A Date H Advert	Actual C <u>mum Build</u> <u>greater</u> <u>Percent (</u> EARING (if Advertised Hearing Co	ing Co than t Line H f appl a onducto and P	(IO6, <u>onstru</u> <u>che Ma</u> <u>3), a</u> icable ed	Line C) <u>ction Co</u> <u>ximum Bu</u> <u>second p</u> e)	ost Bas uilding	Const	\$	13 <u>1 Cc</u> on C	3,402,98 0sts ( Cost B	6 Line ased			imates	
C. Based on <u>If the Maxim</u> <u>equal to or</u> <u>plus Eight</u> SECOND HE Date A Date H Advert Noti	Actual C <u>mum Build</u> <u>greater</u> <u>Percent (</u> EARING (if Advertised Hearing Co	f appl and presented	(I06, <u>onstru</u> <u>the Ma</u> 3), a icable ed ublica	Line C) <u>ction Co</u> <u>ximum Bu</u> <u>second p</u> <u>e</u> ) tion	ost Bas uilding	Const	\$	13 <u>1 Cc</u> on C	3,402,98 0sts ( Cost B	6 Line ased			imates	-