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

DISTRICT/	CTC:			COUNTY	: <u> </u>
PRJT BLDG	NAME:				PROJECT #:
	tectural firm fo tect to be conta		is: re any questions abou	nt Part F is:	
The archit	Architect's l tectural firm's	Name and Position		Phone Number	Fax Number
The archi	tect's e-mail ad	dress is:			
The distr	ict/CTC administ	rator to be con	tacted about Part F :	Ls:	
	District/CTC Administ	rator's Name and Position		Phone Number	Fax Number
The SD/CT	C administrator'	s e-mail addres	s is:		
Pennsylvar architect to general	nia Department o has been direct	f Education by led to insure the es or guideline	at all plans related s as set forth in Sec	also certifies that the to this project conform ction 349.16 of the	
			BOARD ACTION DATE:		
	VOTING	: AYE	NAY	ABSTENTIONS	ABSENT
_					ame, Printed or Typed
	Signa	ture, Board Secretary		Board Secretary's N	ame, Printed or Typed
		Ü	PDATED FORMS AND RELAT	ED INFORMATION	
ALL PRJTS	<u>page #</u> F03	Enrollmont Dro	jections by Grade le	wol	
	F04-F05		om Schedule for Proje		
	F06-F08		ry Room Schedule for		
	F09	Central Distri	ct Administration Of	fice	
	F10		om Schedule for Proje	ct Building	
	F11	Room Schedule	_		
	F12		lime Equivalents		
	F13 F14	Comparative De	2 2	Rated Pupil Capacity	
	F15	-	Ownership (if appli	1 1 1	
	F16		ng Characteristics	002107	
	F17	-	pecification Require	ments	
	F18	Rough Grading	to Receive the Build	ing	
	F19	Sanitary Sewag	· -		
	F20	Certification Availability		provals, Permits & Service	
		Letter or Equi Project's Co Zoning Ordir	valent Written Certi onformance with Appli ances (if applicable	fication from Municipality cable Comprehensive Plan a:) fication from County Plann	nd
		Agency of Pr Plan and Zor	coject's Conformance ling Ordinances (if a	with Applicable Comprehens.	ive
		Schedule wit of Each Sche	th Calculated Area No Eduled Area Clearly M	ted Therein and Perimeter arked in a Contrasting Colevelopment, Comments From	
		PDE's Archit	ect Requiring Board	Response (if applicable) f Energy Design Intent"	

(CONTINUED ON THE NEXT PAGE)

REVISED JULY 1, 2010 FORM EXPIRES 6-30-12 PLANCON-F01

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

DISTRICT/CTC:			COUNTY:
PRJT BLDG NAME:			PROJECT #:
Construction	Specifications		
	ime Contracts:		
		Asbestos Abatement	
		Educational Technology	
		Other:	
Other:		Other:	Other:
Roof Plan Dr. Building Ele Building, Wa. Room and Equ. And Health Structural D. Plumbing Draw HVAC Drawing. Electrical D.	vation Drawings 11 Sections and ipment Layout fo suite rawings wings s	Detail Drawings r the Library r a Typical Classroom r Science Classrooms r Art and Music Rooms r Family/Consumer Science r Technology Labs / Indust r the Kitchen and Cafeteri r the Administrative, Guid	a
	=	-	f applicable)
ASDESTOS ADA	tement Flan Diaw	ings and Specifications (I	i applicable)
	AGENCY API	PROVALS/RECOMMENDATIONS	
obtained prior to entering		ency reviews and approvals ion contracts. PDE USE ONLY	have or will be
Bid Opening Date: (MM/DD/	YYY)		
Basis of Award: Base Bid	Base Bid	nlus Accepted Alternates	
Dabib of Amara. Dabe Bra	Base Bid	_	
	lled Insurance P hod Bid Al	rogram: ternate Base Bid	Other
Asbestos Aba	tement		
Combined Bid			
Bid Alternate	es affecting cap	acity or area	
Demolition or	f Entire Existin	g Building	
School Des	ign Clearinghous Gold or Platinu	d Based on approved e design m <u>or</u> two, three or four Gr	een
QSCB/QZAB Fu	nded		
Bid Breakout	G.		
	5		

PART F: CONSTRUCTION DOCUMENTS - PHASED BIDDING BOARD TRANSMITTAL

DISTRICT/CTC:			CO	UNTY:
PRJT BLDG NAME:			PROJE	CT #:
CATEGORY OF WORK:			PHAS	E NO:
	rm for this project is			
The architect to be	contacted if there are	e any questic	ns about Part F is:	
			Phone Markey	Flory Worshoon
The architect's e-ma	ct's Name and Position		Phone Number	Fax Number
The architectural fi	rm's address is:			
The school district/	CTC administrator to b	e contacted	about Part F is:	
	nistrator's Name and Position		Phone Number	Fax Number
The SD/CTC administr	rator's e-mail address	is:		
This certifies that	the attached materials	were approv	ed for submission to	the Pennsylvania
Department of Educat	cion by board action.	This also ce	rtifies that the arcl	hitect has been
	that all plans related		=	= =
codes or guidelines	as set forth in Section	on 349.16 of	the Department of Ed	ucation Standards.
The board of school	directors certifies th	nat it has ob	tained, or will obtain	in, all necessary
	, regional, and state			
	cess, and freedom from			
construction contrac		J		
_, , , , , , , , , , , , , , , , , , ,				
	fies that the phased w	_		additional
on-site work that is	s subject to Act 34 of	19/3 goes to	rward.	
The board acknowledg	ges that this project w	ill not be e	ligible for reimburs	ement until the
bids are opened for	the final construction	n phase and P	lanCon Part G for the	e entire project
building is approved	l by PDE.			
	BOARD A	ACTION DATE:		
VOTING	· AVE	NAV	ABSTENTIONS	ABSENT
VOLLING	G: AYE	NAY	ADSIENTIONS	ADSENI
Sign	ature, Board Secretary		Board Secretary	's Name, Printed or Typed
	District	/CTC Address		Date
	APPLICABLE	FORMS AND RELA	TED INFORMATION	
ALL PRJTS PAGE #	Dogwood for Dhood I); dd; na		
F02-PHASE	Request for Phased E Plancon Part F Forms	-	tod at Dart E).	
	riancon rait r roims	s (as Institut	ted at rait E).	
				
	Construction Specifi	cations for	Phased Work	
	Drawings for Phased			
F17	Construction Specifi			
F20	Agency Approvals/Per Letters for Phase		vice Availablility	

REQUEST FOR PHASED BIDDING											
District/CTC:		Project Name:	Projec	ct #:							
requirements of Ac directly related to the the addition or new projects is asbestos built. Projects that are phentire project buildi	of Act 34 preclude phased approval t 34. Examples of work that may not be new structure (e.g., ordering structure were not built. An examples removal in an existing wing of a because will not be eligible for reimburing is approved by PDE. If phased has why this project needs to be phase	ot be approved as phased work actural steel) and site development of work that could be approvuilding that would be accomplise resement until Part G, "Project A bidding approval is being reque	for Act 34 projects an ent that would not be red as phased work for hed even if an addition accounting Based on E ested for this project, b	re work that is required if or Act 34 on were not Bids," for the							
	equest for Phased Bidding" does no PlanCon Part E instructions for add										
	PI	DE USE ONLY	_								
Prime Contr	acts included in Phased Bi	idding:									
General	Plumbing	Asbestos Abatement	Other:								
HVAC	Electrical	_Educational Technology	Other:								
Other:		Other:	Other:								
Other:		Other:	Other:								
Bid Opening	Date: (MM/DD/YY)										
Pacie of Au	vard: Base Bid Base	Rid plus Accopted Alto	rnatos								
	Controlled Insurance Progr te Method Bid Altern		Other								
											
	os Abatement										
Combine											
	ternates affecting capacit										
Demoli	tion of Entire Existing Bu	ilding									
QSCB/Q	ZAB Funded										
Bid Bre	eakouts										
Other:											

REVISED JULY 1, 2010 FORM EXPIRES 6-30-12 PLANCON-F02-PHASE

A. Current Elementary/Secondary Public Brollment For October ("October I Enrollment, Low Income, and LEP Data Profile and AGS" FIMS Report) 1. Current District Enrollment For Grades K-12 2. Current Enrollment For Project Building Grades 3. Current Enrollment For Project Building Grades H 10% or 15% (A-2 times 1.10 For Districts With Total Enrollment > 1500) or A-2 times 1.15 For Districts With Total Enrollment > 1500) B. PDE Enrollment Projections, Dated Highest Projected Enrollment for Project Grades (refer to Part A instructions for further direction) C. District Projected Enrollment Source Document(s), Date Prepared and Page Number(s): D. Highest Projected Enrollment (highest of A3, B or C) If this project's Highest Projected Enrollment (line D) is based on district- generated enrollment projections (line C), provide the projections and supporting documentation. E. Planned Capacity for Project Grades (list all buildings, including this project building, with any of the same grades, i.e. if the project building houses grades K-6, list all buildings which house lat; Ad, 3rd, 4th, 5th or 6th grade, or kindergarten). See the Part F instructions for additional information about calculating the Planned Building FTE. Project \$ Planned Building Name Froject \$ Planned Building Name Project \$ Planned Froject \$ P	 Grades:		Project Name:		strict/CTC:
("October 1 Briollment, Low Income, and LEP Data Profile and ACS" PING Report) 1. Current Enrollment For Project Building Grades 3. Current Enrollment For Project Building Grades 3. Current Enrollment For Project Building Grades 4.2 times 1.15 For Districts With Total Enrollment > 1500 or A-2 times 1.15 For Districts With Total Enrollment < 1500) B. PDE Enrollment Projections, Dated Highest Projected Enrollment for Project Grades (refer to Fart A instructions for further direction) C. District Projected Enrollment Source Document(s), Date Prepared and Page Number(s): D. Highest Projected Enrollment (highest of A3, B or C) If this project's Highest Projected Enrollment (line D) is based on district- generated enrollment projections (line C), provide the projections and supporting documentation. E. Planned Capacity for Project Grades (list all buildings, including this project building, with any of the same grades, i.e. if the project building houses grades K-6, list all buildings which house ist, Ind., 3rd, 4th, 5th of 6th grade, or kindergarten). See the Part F instructions for additional information about calculating the Planned Building FTE. PDE Project #, Flanned Building Name if applicable Building FTE	•		DING GRADES	TIONS FOR PROJECT BUIL	ENROLLMENT PROJECTI
Highest Projected Enrollment for Project Grades (refer to Part A instructions for further direction) C. District Projected Enrollment Source Document(s), Date Prepared and Page Number(s): D. Highest Projected Enrollment (highest of A3, B or C) If this project's Highest Projected Enrollment (line D) is based on district- generated enrollment projections (line C), provide the projections and supporting documentation. E. Planned Capacity for Project Grades (list all buildings, including this project building, with any of the same grades, i.e. if the project building houses grades K-6, list all buildings which house lst, 2nd, 3rd, 4th, 5th or 6th grade, or kindergarten). See the Part F instructions for additional information about calculating the Planned Building FTE. PDE Project #, Planned Building Name if applicable Building FTE	_ _	e and ACS" PIMS Report) - + 10% <u>or</u> 15% llment > 1500 <u>or</u>	d LEP Data Profil Grades K-12 Building Grades Building Grades With Total Enro	rollment, Low Income, and strict Enrollment For rollment For Project E rollment For Project E s 1.10 For Districts W	("October 1 Enro: 1. Current Dist 2. Current Enro 3. Current Enro (A-2 times
(refer to Part A instructions for further direction) C. District Projected Enrollment Source Document(s), Date Prepared and Page Number(s): D. Highest Projected Enrollment (highest of A3, B or C) If this project's Highest Projected Enrollment (line D) is based on district-generated enrollment projections (line C), provide the projections and supporting documentation. E. Planned Capacity for Project Grades (list all buildings, including this project building, with any of the same grades, i.e. if the project building houses grades K-6, list all buildings which house lat, 2nd, 3nd, 4th, 5th or 6th grade, or kindergarten). See the Part F instructions for additional information about calculating the Planned Building FTE. PDE Project #, Planned Building Name if applicable Building FTE				Projections, Dated	B. PDE Enrollment B
D. Highest Projected Enrollment (highest of A3, B or C) If this project's Highest Projected Enrollment (line D) is based on district-generated enrollment projections (line C), provide the projections and supporting documentation. E. Planned Capacity for Project Grades (list all buildings, including this project building, with any of the same grades, i.e. if the project building houses grades K-6, list all buildings which house 1st, 2nd, 3rd, 4th, 5th or 6th grade, or kindergarten). See the Part F instructions for additional information about calculating the Planned Building FTE. PDE Project #, Planned Building Name PDE Project #, Planned if applicable Building FTE			-	-	-
If this project's Highest Projected Enrollment (line D) is based on district-generated enrollment projections (line C), provide the projections and supporting documentation. E. Planned Capacity for Project Grades (list all buildings, including this project building, with any of the same grades, i.e. if the project building houses grades K-6, list all buildings which house 1st, 2nd, 3rd, 4th, 5th or 6th grade, or kindergarten). See the Part F instructions for additional information about calculating the Planned Building FTE. PDE Project #, Planned Building Name if applicable Building FTE	 	per(s):	d and Page Num		
If this project's Highest Projected Enrollment (line D) is based on district-generated enrollment projections (line C), provide the projections and supporting documentation. E. Planned Capacity for Project Grades (list all buildings, including this project building, with any of the same grades, i.e. if the project building houses grades K-6, list all buildings which house 1st, 2nd, 3rd, 4th, 5th or 6th grade, or kindergarten). See the Part F instructions for additional information about calculating the Planned Building FTE. PDE Project #, Planned Building Name if applicable Building FTE			-1 -6 12 D	atad Danallarant (hinka	D. Winkert Businets
building, with any of the same grades, i.e. if the project building houses grades K-6, list all buildings which house lst, 2nd, 3rd, 4th, 5th or 6th grade, or kindergarten). See the Part F instructions for additional information about calculating the Planned Building FTE. PDE Project #, Planned Building Name if applicable Building FTE		ine D) is based on district-	d Enrollment (1	ect's Highest Projected rollment projections (If this project generated enrol
Building Name Project #, Planned if applicable Building FTE	grades or	e project building houses gra , 4th, 5th or 6th grade, or	les, i.e. if the a 1st, 2nd, 3rd cructions for a	h any of the same grad buildings which house . See the Part F inst	<pre>building, with K-6, list all b kindergarten).</pre>
Planned Capacity Total:			Project #,	Building Name	<u>Bı</u>
Planned Capacity Total:			·		
Planned Capacity Total:			·		
Planned Capacity Total:					
Planned Capacity Total:					
Planned Capacity Total:					
Planned Capacity Total:					
Planned Capacity Total:					
				Capacity Total:	Planned Ca
F. Enrollment to Capacity Adjustment (D divided by E, Total)		Total)	D divided by F	Canacity Adjustment /	F Enrollment to Co

REVISED JULY 1, 2010 FORM EXPIRES 6-30-12 PLANCON-F03

ELEMENT?	ARY	ROOM S	CHEDULI	E FOR P	ROJECI	BUILD	ING (1	OF 2)			
District/CTC:			Project 1	Name:						Grades:	_
	1	1									
			PR	OJECT E	LANNE	D SPACI	ES - SC	CHEDULEI	AREA	ONLY	
			EXIS	TING	1		N1	E₩	I	TO:	ral .
#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
	XXX			~	XXXX			~	XXXX	~	XXXXX
					ΛΛΛΛ				ΛΛΛΛ		ΛΛΛΛΛ
HALF-TIME KINDRGRTN	50										
HALF-TIME KINDRGRTN	50										
HALF-TIME KINDRGRTN	50										
FULL-TIME KINDRGRTN	25										
FULL-TIME KINDRGRTN	25										
FULL-TIME KINDRGRTN	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										
REG CLSRM 660+ SQ FT	25										
REG CLSRM 660+ SQ FT	25										
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REG CLSRM 660+ SQ FT	25										
REG CLSRM 660+ SQ FT	25										
REG CLSRM 660+ SO FT	25										
REG CLSRM 660+ SQ FT	25										
REG CLSRM 660+ SQ FT	25										
REG CLSRM 660+ SO FT	25										
REG CLSRM 660+ SQ FT	25										
	XXX		SEE PA	GE F11	<u> </u>		SEE PA	GE F11		XXXXXX	XXXXX
	XXX				XXXX				XXXX		XXXXX
SMALL GROUP <850 SQ FT	XXX				XXXX				XXXX		XXXXX
	XXX				XXXX				XXXX		XXXXX
	XXX				XXXX				XXXX		XXXXX
	XXX				XXXX				XXXX		XXXXX
OTHER:											
OTHER:											
OTHER:											
OTHER:											
OTHER:											
OTHER:											
OTHER:											
PAGE F04 SUBTOTAL	XXX	XXXXX	XXXXX			XXXXX	XXXXX				

	ELEN	MENTARY	ROOM SCH	EDULE FO	R PROJEC	CT BUILD	ING (2 OF	· 2)				
District/CTC:			Project Nam	ne:						Grades:	_	
	1	1										
					ECT PLAN	NED SPA	NED SPACES - SCHEDULED AREA ONLY					
			EXIS	TING	1	NEW				TOTAL		
#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	
	UNIT FTE	UNIT AREA	NUMBER OF	TOTAL AREA	TOTAL FTE	UNIT AREA	NUMBER OF	TOTAL AREA	TOTAL FTE	TOTAL AREA	TOTAL FTE	
NAME OF SPACE	CAP	SQ FT	UNITS	SQ FT	CAP	SQ FT	UNITS	SQ FT	CAP	SQ FT	CAP	
COMPUTER ROOM	XXX				XXXX				XXXX		XXXXX	
COMPUTER ROOM	XXX				XXXX				XXXX		XXXXX	
COMPUTER ROOM	XXX				XXXX				XXXX		XXXXX	
ART ROOM	XXX				XXXX				XXXX		XXXXX	
ART ROOM	XXX				XXXX				XXXX		XXXXX	
ART ROOM	XXX				XXXX				XXXX		XXXXX	
MUSIC ROOM	XXX				XXXX				XXXX		XXXXX	
MUSIC ROOM	XXX				XXXX				XXXX		XXXXX	
MUSIC ROOM	XXX				XXXX				XXXX		XXXXX	
OTHER:	XXX				XXXX				XXXX		XXXXX	
OTHER:	XXX				XXXX		1		XXXX		XXXXX	
MULTI-PURPOSE RM	XXX				XXXX				XXXX		XXXXX	
STAGE/PLATFORM	XXX				XXXX				XXXX		XXXXX	
LOCKER ROOM, DRYING	XXX				XXXX				XXXX		XXXXX	
& SHOWER RM - BOYS	XXX				XXXX				XXXX		XXXXX	
LOCKER ROOM, DRYING	XXX				XXXX				XXXX		XXXXX	
& SHOWER RM - GIRLS	XXX		CEE DA	GE F12	XXXX		CEE DA	GE F12	XXXX	XXXXX	XXXXX	
NATATORIUM KITCHEN & STORAGE	XXX		SEE PA	GE FIZ	XXXX		SEE PA	GE FIZ	XXXX	ΛΛΛΛΛ	XXXXX	
# OF SERVINGS:	XXX				XXXX				XXXX		XXXXX	
MEALS PREPARED PER	XXX				XXXX				XXXX		XXXXX	
SERVING:	XXX				XXXX				XXXX		XXXXX	
CAFETERIA	XXX				XXXX	1			XXXX		XXXXX	
TO SEAT:	XXX				XXXX				XXXX		XXXXX	
FACULTY DINING ROOM	XXX				XXXX	1			XXXX		XXXXX	
FACULTY ROOM	XXX				XXXX	Ì			XXXX		XXXXX	
HEALTH SUITE (NURSE)	XXX				XXXX	1			XXXX		XXXXX	
BLDG ADMIN/GUIDANCE	XXX				XXXX	1			XXXX		XXXXX	
TOTAL STAFF:	XXX				XXXX				XXXX		XXXXX	
OTHER:	XXX				XXXX				XXXX		XXXXX	
OTHER:	XXX				XXXX				XXXX		XXXXX	
OTHER:	XXX				XXXX				XXXX		XXXXX	
OTHER:	XXX				XXXX		1		XXXX		XXXXX	
OTHER:	XXX				XXXX		1		XXXX		XXXXX	
OTHER:	XXX				XXXX				XXXX		XXXXX	
PAGE F05 SUBTOTAL	XXX	XXXXX	XXXXX		XXXX	XXXXX	XXXXX		XXXX		XXXXX	
PAGE F04 SUBTOTAL	XXX	XXXXX	XXXXX			XXXXX	XXXXX					
BUILDING TOTAL	XXX	XXXXX	XXXXX			XXXXX	XXXXX					

MIDD	LE/SE	CONDARY	ROOM SC	HEDULE F	OR PROJ	ECT BUIL	DING (1	OF 3)				
District/CTC:			Project Nam	ne:						Grades:		
		1									<u> </u>	
					ECT PLAN	NED SPAC	ES - SCH		AREA ONI	п —		
#1	#2	#3	#4	#5	#6	#7	NEW #8 #9 #10			#11 #12		
# 1	UNIT	UNIT	NUMBER	TOTAL	TOTAL	UNIT	#0	TOTAL	TOTAL	TOTAL	TOTAL	
NAME OF SPACE	FTE CAP	AREA SQ FT	OF UNITS	AREA SQ FT	FTE CAP		NUMBER OF UNITS		FTE CAP	AREA SQ FT	FTE CAP	
LIBRARY	XXX				XXXX				XXXX		XXXXX	
REG CLSRM 660+ SQ FT	25											
REG CLSRM 660+ SQ FT	25											
REG CLSRM 660+ SQ FT	25											
REG CLSRM 660+ SQ FT	25											
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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		XXXXXX	XXXXX	
SMALL GROUP <850 SQ FT	XXX				XXXX				XXXX		XXXXX	
SMALL GROUP <850 SQ FT	XXX				XXXX				XXXX		XXXXX	
LARGE GROUP INS 850+ SQ FT	XXX				XXXX				XXXX		XXXXX	
AUDITORIUM	XXX				XXXX				XXXX		XXXXX	
TO SEAT:	XXX				XXXX				XXXX		XXXXX	
STAGE	XXX				XXXX				XXXX		XXXXX	
SCIENCE CLSRM 660+ SQ FT	25											
SCIENCE CLSRM 660+ SQ FT	25											
SCIENCE LAB:	20											
SCIENCE LAB:	20											
SCIENCE LAB:	20											
SCIENCE LAB:	20											
SCIENCE STUDENT PROJ RM	XXX				XXXX				XXXX		XXXXX	
PLANETARIUM CLSRM 660+ SQ FT	20				7171711				7171711		71717171	
OBSERVATORY	XXX				XXXX				XXXX		XXXXX	
ALTERNATIVE ED ROOM 660+ SQ FT	20				7171711				7171711		71717171	
OTHER:	20											
OTHER:												
OTHER:	†											
OTHER:	+											
OTHER:	 											
OTHER:	+											
OTHER:	+											
PAGE F06 SUBTOTAL	XXX	XXXXX	XXXXX	<u> </u>	<u> </u>	XXXXX	XXXXX		<u> </u>	<u> </u>		
	22222	2323232323	2323232323		l	2323232323	2323232323		1	11	l	

MIDD	LE/SEC	ONDARY I	ROOM SCHE	EDULE FO	R PROJEC	T BUILDI	NG (2 OI	· 3)			
District/CTC:			Project Nam	ne:						Grades:	
											<u> </u>
				PROJ	ECT PLAN	NED SPAC	ES - SCH	HEDULED 1	AREA ONL	Y	
		EXISTING					NEW				OTAL
#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12
	UNIT	UNIT	NUMBER	TOTAL	TOTAL	UNIT	NUMBER	TOTAL	TOTAL	TOTAL	TOTAL
NAME OF SPACE	FTE CAP	AREA SQ FT	OF UNITS	AREA SQ FT	FTE CAP	AREA SQ FT	OF UNITS	AREA SQ FT	FTE CAP	AREA SQ FT	FTE CAP
BUSINESS CLSRM 660+ SQ FT	25										
BUSINESS CLSRM 660+ SQ FT	25										
BUSINESS LAB 660+ SQ FT	20										
BUSINESS LAB 660+ SQ FT	20										
BUSINESS LAB 660+ SQ FT	20										
COMPUTER LAB 660+ SQ FT	20										
COMPUTER LAB 660+ SQ FT	20										
COMPUTER LAB 660+ SQ FT	20										
TV INSTR STUDIO 660+ SQ FT	20										
OTHER:											
OTHER:											
ART CLASSROOM 660+ SQ FT	20										
	20										
ART CLASSROOM 660+ SQ FT	25										
MUSIC CLASSROOM 660+ SQ FT											
MUSIC CLASSROOM 660+ SQ FT	25										
BAND ROOM 660+ SQ FT	25										
ORCHESTRA ROOM 660+ SQ FT	25										
CHORAL ROOM 660+ SQ FT OTHER:	25										
OTHER:											
FAMILY/CONSMR SCIENCE 660+ SQ FT	20										
FAMILY/CONSMR SCIENCE 660+ SQ FT	20										
FAMILY/CONSMR SCIENCE 660+ SQ FT	20										
I A/SHOP 1800+ SQ FT	20										
I A/SHOP 1800+ SQ FT	20										
TECH ED 1800+ SQ FT	20										
TECH ED 1800+ SQ FT	20										
TECH ED 1800+ SQ FT	20										
TECH ED 1800+ SQ FT	20										
IA <1800 SQ FT	XXX				XXXX				XXXX		XXXXX
TECH ED <1800 SQ FT	XXX				XXXX				XXXX		XXXXX
VO AG SHOP W/CLSRM 660+ SQ FT	20										
DRIVER'S ED 660+ SQ FT	20										
OTHER:											
OTHER:											
OTHER:											
	-		-			 	-				
OTHER:	1										
OTHER:											
OTHER:					1						
OTHER:											
OTHER:	1				1	1					
	373737	373737373	3737373737		<u> </u>	3737373737	1717171717	<u> </u>			<u> </u>
PAGE F07 SUBTOTAL	XXX	XXXXX	XXXXX	<u> </u>	l	XXXXX	XXXXX		1	<u> </u>	

	MIDDLE/S	ECONDARY	ROOM S	CHEDULE	FOR PRO	JECT BUI	LDING (3	OF 3)			
District/CTC:			Project Nam	ne:						Grades:	
				PROJE	CT PLAN	NED SPAC	ES - SCI	HEDULED	AREA ONL	У	
			EXIS	TING		NED SPACES - SCHEDULED AREA ONL NEW				1)TAL
#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12
	UNIT	UNIT	NUMBER	TOTAL	TOTAL	UNIT	NUMBER	TOTAL	TOTAL	TOTAL	TOTAL
	FTE	AREA	OF	AREA	FTE	AREA	OF	AREA	FTE	AREA	FTE
NAME OF SPACE	CAP	SQ FT	UNITS	SQ FT	CAP	SQ FT	UNITS	SQ FT	CAP	SQ FT	CAP
GYM 6500+ SQ FT	66										
GYM 6500+ SQ FT	66 33					-					
2500 SQ FT AUX GYM 1000 SQ FT ADAPT GYM	XXX				XXXX	1			XXXX		XXXXXX
WRESTLING ROOM	XXX				XXXX				XXXX		XXXXXX
WEIGHT ROOM	XXX				XXXX	1			XXXX		XXXXXX
LOCKER ROOM, DRYING	XXX				XXXX	1			XXXX		XXXXXX
& SHOWER RM - BOYS	XXX				XXXX				XXXX		XXXXXX
LOCKER ROOM, DRYING	XXX				XXXX				XXXX		XXXXXX
& SHOWER RM - GIRLS	XXX				XXXX				XXXX		XXXXXX
TEAM ROOM	XXX				XXXX			1	XXXX		XXXXXX
TEAM ROOM	XXX				XXXX	 			XXXX		XXXXXX
INSTRUCTOR'S OFFICE	XXX				XXXX	-			XXXX		XXXXXX
INSTRUCTOR'S OFFICE	XXX				XXXX	-			XXXX		XXXXXX
OTHER:	_										
OTHER:	_										
OTHER:	_										
OTHER:											
NATATORIUM	XXX		SEE PA	GE F12		1	SEE PA	AGE F12		XXXXX	XXXXXX
KITCHEN & STORAGE	XXX				XXXX	1			XXXX		XXXXXX
# OF SERVINGS:	XXX				XXXX				XXXX		XXXXXX
MEALS PREPARED PER	XXX				XXXX				XXXX		XXXXXX
SERVING:	XXX				XXXX				XXXX		XXXXXX
CAFETERIA	XXX				XXXX				XXXX		XXXXXX
TO SEAT:	XXX				XXXX				XXXX		XXXXXX
FACULTY DINING ROOM	XXX				XXXX				XXXX		XXXXXX
FACULTY ROOM	XXX				XXXX				XXXX		XXXXXX
INSTR PLANNING CTR	XXX				XXXX				XXXX		XXXXXX
INSTR PLANNING CTR	XXX				XXXX				XXXX		XXXXXX
CONFERENCE ROOM	XXX				XXXX				XXXX		XXXXXX
STUDENT ACTIVITY RM	XXX				XXXX				XXXX		XXXXXX
HEALTH SUITE (NURSE)	XXX				XXXX	<u> </u>			XXXX		XXXXXX
BLDG ADMIN/GUIDANCE TOTAL STAFF:	XXX				XXXX			1	XXXX		XXXXXX
OTHER:					MAAA	-			ΛΛΛΛ		ΛΛΛΛΛΛ
OTHER:	_					-					
OTHER:	_					-					
OTHER:	_					 					
OTHER:	_					 					
OTHER:	-					 					
	_										
PAGE F08 SUBTOTAL	XXX	XXXXX	XXXXX			XXXXX	XXXXX				
PAGE F06 SUBTOTAL	XXX	XXXXX	XXXXX			XXXXX	XXXXX				
PAGE F07 SUBTOTAL	XXX	XXXXX	XXXXX			XXXXX	XXXXX				
BUILDING TOTAL	XXX	XXXXX	XXXXX			XXXXX	XXXXX	<u> </u>			
MS/SEC UTILIZATION	XXX	XXXXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXXX	
(BLDG TOTAL TIMES .9)						<u> </u>		1			

	ICT ADMINISTRATION	OFFICE	
istrict/CTC:	Project Name:		Grades:
If this project building includes office space position for each staff member who will be work indicate prospective employment date. Attach ac	ing in this office space	e. <u>For vacant or ne</u>	
NOTE: Identify the position name or of identifying spaces listed on the room		on the floor p	lan drawing
<pre>POSITION (If vacant or new, indicate date to be filled)</pre>		N (If vacant or te date to be fi	
			,
1. 2.	41. 42.		
3.	43.		
4.	44.		
5.	45.		
6.	46.		
7.	47.		
8.	48.		
9.	49.		
10.	50.		
11.	51.		
12.	52.		
13.	53.		
14.	54.		
15. 16.	55. 56.		
17.	56. 57.		
18.	58.		
19.	59.		
20.	60.		
21.	61.		
22.	62.		
23.	63.		
24.	64.		
25.	65.		
26.	66.		
27.	67.		
28.	68.		
29.	69.		
30.	70.		
31. 32.	71. 72.		
33.	73.		
34.	74.		
35.	75.		
36.	76.		
37.	77.		
38.	78.		
39.	79.		
40.	80.		
DISTRICT ADMINISTRATION STA	FFING CONVERTED TO	FULL TIME EQUIV	ALENTS
A. TOTAL NUMBER OF STAFF LISTED		X 1.2 =	
B. NUMBER OF STAFF TO BE HOUSED IN NEW AR	EA	X 1.2 =	FTE CAP
C. NUMBER OF STAFF TO BE HOUSED IN EXISTI	-	X 1.2	FTE CAP
	(11100 -)		

PROJECT PLANNED SPACES - SCHEDULED AREA ONLY	VOCATIONAL ROOM SCHEDULE FOR PROJECT BUILDING														
# FOLD FOLD	District/CTC:						Project	Name:						Grades:	
# 1							PI	ROJECT I	LANNE	D SPAC	ES - S	CHEDULE	D ARE	A ONLY	
NAME OF FROSER 1							EXIS	TING			N	EW		TC	TAL
	#1	#2			#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13
	NAME OF PROGRAM	CIP CODE	CRR	PDE-320/286 APPROVAL	FTE	AREA	OF	AREA	FTE	AREA	OF	AREA	FTE	AREA	FTE
B[[[,[]]]N(; '['()' Δ],															

			ROO	OM SCHED	ULE ADJU	STMENTS					
District/CTC:			Project Nam	e:						Grades:	
				PROJ	JECT PLAN	NED SPAC	CES - SCH	EDULED A	AREA ONLY		
			EXIS	STING				EW		m	OTAL
#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 FTE
NAME OF SPACE	CAP	SQ FT	UNITS	SQ FT	CAP	SQ FT	UNITS	SQ FT	CAP	SQ FT	CAP
ELEMENTARY	XXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXXX	XXXXXX
PROJECT ELEM CAP	XXX	XXXXX	XXXXX			XXXXX	XXXXX				
KINDERGARTEN DEDUCT FOR HALF-TIME PRGM	-25	XXXXX		XXXXX		XXXXX		XXXXX		XXXXXXX	
ADJUSTED ELEM CAP	XXX	XXXXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXXXX	
ENR/CAP ADJ FACTOR	XXX	XXXXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXXXX	
JUSTIFIED ELEM	XXX	XXXXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXXXX	
REG PRE-SCHOOL 660+ *	25										
SP ED PRE-SCHOOL 660+	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED RESOURCE ROOM > 400 SQ FT	**										(MAX=25)
SP ED RESOURCE	XXX				XXXX				XXXX		XXXXXX
ROOM > 400 SQ FT	XXX				XXXX				XXXX		XXXXXX
SP ED < 401 SQ FT	XXX				XXXX				XXXX		XXXXXX
SP ED < 401 SQ FT	XXX				XXXX				XXXX		XXXXXX
ADJUSTED ELEMENTARY	XXX	XXXXX	XXXXX			XXXXX	XXXXX				
MIDDLE/SECONDARY	XXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXXX	XXXXXX
PROJECT MS/SEC UTIL	XXX	XXXXX	XXXXX			XXXXX	XXXXX				
ENR/CAP ADJ FACTOR	XXX	XXXXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXXX	
JUSTIFIED MS/SEC	XXX	XXXXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXXX	
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED 660+ SQ FT	25										
SP ED RESOURCE ROOM > 400 SQ FT	**										(MAX=25)
SP ED RESOURCE	XXX				XXXX				XXXX		XXXXXX
ROOM > 400 SQ FT	XXX				XXXX	ļ	ļ		XXXX		XXXXXX
SP ED < 401 SQ FT	XXX				XXXX				XXXX		XXXXXX
SP ED < 401 SQ FT	XXX				XXXX				XXXX		XXXXXX
ADJUSTED MS/SEC	XXX	XXXXX	XXXXX			XXXXX	XXXXX				

* 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.

			PROJE	CT FULL	TIME EQ	UIVALENT	'S				
District/CTC:			Project Nam	me:					C	Grades:	_
				PRO.TI	ECT DIAN	NED SPAC	ES - SCE	TEDIII.ED	AREA ONLY		
			EXIS	STING	der rimit	line bine		EW	IIIIIII ONDI		OTAL
#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12
NAME OF SPACE	UNIT FTE CAP	UNIT AREA SQ FT	NUMBER OF UNITS	TOTAL AREA SQ FT	TOTAL FTE CAP	UNIT AREA SQ FT	NUMBER OF UNITS	TOTAL AREA SQ FT	TOTAL FTE CAP	TOTAL AREA SQ FT	TOTAL FTE CAP
ADJUSTED ELEMENTARY	XXX	XXXXX	XXXXX			XXXXX	XXXXX				
ADJUSTED MS/SEC	XXX	XXXXX	XXXXX			XXXXX	XXXXX				
NATATORIUM *		XXXXX	XXXXX			XXXXX	XXXXX				
NATATORIUM LOCKER ROOM, DRYING & SHOWER RM - BOYS	XXX	XXXXX	XXXXX		XXXXX XXXXX	XXXXX	XXXXX		XXXXX XXXXX		XXXXXX XXXXXX XXXXXX
NATATORIUM LOCKER ROOM, DRYING & SHOWER RM - GIRLS	XXX	XXXXX	XXXXX		XXXXX XXXXX	XXXXX	XXXXX		XXXXX XXXXX XXXXX		XXXXXX XXXXXX XXXXXX
DIST ADMIN OFFICE	XXX	XXXXX	XXXXX			XXXXX	XXXXX				1
VOCATIONAL	XXX	XXXXX	XXXXX			XXXXX	XXXXX				1
PRJT BUILDING TOTAL	XXX	XXXXX	XXXXX		XXXXX	XXXXX	XXXXX		XXXXX		XXXXXX
For the purpose of dexception under Spec footage includes sect elementary and seconthe room schedule(s) If a room schedule is be prorated based on housing sixth, seven building would be relementary (K-5) and of the spaces on the included on the midd. If there any question	ial Ses ondary dary gr comple ncludes the nu th and ported middle elemen le/seco	ing squasion Act and voca ades, as ted for spaces mber of eighth cas elements as elements	are foota to 1 of 20 ational a ssign are this pro- for both elementa grades, o entary an ary (6-12 om sched	age for 006, Sec architectuoject. h elemenary and one-thir nd two-t 2) room ule plus dule wou	tion 333 tural ar ral area tary and secondar d of the hirds as schedule the pro ld be re	uction reference (f)(2) ea. For for the secondary grades archites secondary complete and arported archited archites architecture arch	project : (iii) (C), academ: e entire ary, then ctural a ary. For eted, the achitectural as elemen	in apply, academic build academin the arexample, area for a K-12e architural arentary.	chitectur for a mi building ectural a a for six	dary squasing both ag based cal area ddle sclure acade with area for	must hool emic all
PLANNED ARCHITECTURA ELEMENTARY SECONDARY (INCLU NATATORIUM DISTRICT ADMINIS DAY CARE/PRE-SCH NON-DISTRICT USE	IDING VO	OCATIONA N OFFICE DNACADEM	L)		RY, ETC.)			sq. ft. sq. ft. sq. ft. sq. ft. sq. ft. sq. ft.		
PROJECT BUILDING	TOTAL	(MUST E	QUAL F13	, LINE	E-3)				sq. ft.		

		COMPARATIVE DESI	GN ANAYLSIS			
Distri	et/CTC:	Project Name:			Grades:	
		SCHEDULED	ADEA			- ——
		SCHEDULED	AKEA			
Α.	Planned Scheduled Area - Total	(F12, ADJ	+ +	(F12, ADJ MS/SEC)	=	sq. ft.
В.	Recommended Scheduled Area	(F12, ADO	ELEM)	(FIZ, ADD MS/SEC)		
	1. Adjusted FTE - Total					
	3	(F12, ADJ	ELEM)	(F12, ADJ MS/SEC)		
	2. Recommended Square Feet	FO		7.0		
	per student	58		78		
	3. Recommended Scheduled Area (B-1 times B-2)		+		= :	sq. ft.
С.	Difference between Planned and					1
	Recommended Scheduled Areas (A minus B-3)					ag ft
D.	Difference as a Percent of				<u> </u>	sq. ft.
٥.	Recommended Scheduled Area					
	(C divided by B-3 times 100)				(CARRY TO 2 DEC PL)	0
					(
	LARGER THAN NORMAL SCHEDULED AREA LARGER THAN NORMAL SCHEDULED AREA RELATIVELY LOW ENROLLMENT TO CAPA OTHER (DESCRIBE):	S DUE TO EXISTING BUII	DING CONDITION	NS	MMONITI NEEDS	
		ADQUITEEQEUDAL EQ. (CHEDIT ED AD	13		
		ARCHITECTURAL TO S	CHEDULED ARE	EA .		
Ε.	Planned Architectural Area for To	otal Building				
	1. Existing			_sq. ft.		
	2. New/Addition			_sq. ft.		
	3. Total					ac ft
_				-		sq. ft.
F.	Planned Scheduled Area for Total	Building		-	(F12, PRJT BLDG TOT)	sq. ft.
G.	Planned Architectural Area divide	ed by			, , , , , , , , , , , , , , , , , , , ,	
٠.	Planned Scheduled Area (E-3 d.			-	(CARRY TO 3 DEC PL)	
tha	the above ratio of architectural as 1.58, justification for excess a clowing if applicable: LARGER THAN NORMAL LOBBIES AND ENTRANCE AREAS LARGER THAN NORMAL STORAGE AREAS		must be provi			
	OTHER (DESCRIBE):					
			-			

REVISED JULY 1, 2010 FORM EXPIRES 6-30-12 PLANCON-F13

		VALENTS CONVERTED	TO RATED PUP	PIL CAPACITY		
District/AVTS:	Project Name:				Grades:	<u></u>
		ATIVE DESIGN ANALYS IS SECTION IF F13,			8	
I. D	IFFERENCE AS PERCENT OF RECOMMENDED SCH					
II. M	(only enter F13, line D if value is le INIMUM VARIANCE (F13)	ess than -10%)			-10	0.00%
III. D	IFFERENCE					
		ELEMENTARY				
A. AI	DJUSTED ELEMENTARY FTE (F12, ADJ ELEM)		EXISTING	NEV	W	TOTAL
J)	IDDLE/SECONDARY SCHOOL ELEMENTARY FTE Jse this section for schools with both elementa secondary grades on the Middle/Secondary Room S					
	. Number of Elementary Grades (K-6) on the Middle/Secondary Room Schedule (Pages F06-F08)					
2	. Total Number of Grades (K-12) on the Middle/Secondary Room Schedule (Pages F06-F08)					
3	. Elementary Grades Divided By Total Number of Grades (B-1 divided by B-2)	(ROUND TO 4 DEC PL)				
4	. Adjusted MS/SEC FTE (F12, ADJ MS/SEC)			+		
5	. MS Elementary FTE (B-3 times B-4; round to whole number)					
C-1.	Total Elementary FTE (A plus B-5)			+	=	
2.	Elementary FTE Reduction (if III < 0%, III times C-1; else 0)					
3.	Total Elementary FTE based on Comparative Design Analysis			+	=	(FTE)
4.	Rated Pupil Capacity Factor					
5.	Elementary Rated Pupil Capacity (C-3 times C-4)					(RPC)
		SECONDARY				
D. AI	DJUSTED MIDDLE/SECONDARY FTE (F12, ADJ MS/SEC)					
E. LE	ESS: 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; else 0)					
	Total Middle/Secondary FTE based on Comparative Design Analysis Rated Pupil Capacity Factor			+	=	(FTE)
	Middle/Secondary Rated Pupil Capacity (F-3 times F-4)					(RPC)
G-1.	NATATORIUM FTE (F12, NAT)			+	=	
2.	Natatorium Rated Pupil Capacity (G-1 times 1.11)					(RPC)
H-1.	CENTRAL DISTRICT ADMIN OFFICE FTE (F12, DAO)			+		
2.	DAO Rated Pupil Capacity (H-1 times 1.11)					(RPC)
I. TO	OTAL SECONDARY (F-5 plus G-2 and H-2)		(FTE)	(FTE	3)	(RPC)
		VOCATIONAL	1			
J. VO	OCATIONAL		(F10, VOC FTE)	X (RPC FAC	CTOR)	(RPC)

	OOL DISTRICT O	R CTC
ONLY IF PROPERTY ACQUIRED AS PAR	T OF THIS PLAN	CON PROJECT
STRICT/CTC:	COUNTY:	
RJT BLDG NAME:		JECT #:
TE LOCATION:	SIT	E SIZE:ACRES
BUILDING TYPE: NEW BUILDING	ADDITION	TO EXISTING BUILDING
ADDITION AND ALTERATION		ALTERATION ONLY
TOTAL NUMBER OF ACRES: EXISTING:	PURCHASED:	CONDEMNED:
MME OF PROPERTY PURCHASED OR DONATED:	ACRES	SETTLEMENT DATE
#1:	<u>11011110</u>	
#2:		
#3:		_
#4:		
#5 :		
#6:		
#7:		
#8:		
#9:		
#10:		
#2: #3: #4: #5: #6: #7: #8: #9: #10:		
TO BE COMPLETED BY THE DIS	TRICT/CTC SOLI	CITOR
t is my understanding that the Pennsylvania Deschool district/area vocational-technical school district/area vocational-technical school district/area vocational-technical school district/area vocational-technical school district for the project site before advertising extify that, as of this date, settlement has to archased or donated. I also certify that, as ne amount of taking have been resolved for the minent domain process and only the determination emains outstanding.	ool hold clea for construct aken place fo of this date, se properties	r title to all property ion bids. I hereby r all properties all appeals related to acquired through the
Signature, School Solicitor	School Sol	licitor's Name, Printed or Typed

			OJECT INFORMATION	<u> </u>				
District/CTC:		Project Na	ame:			Pro	ject #:	
	HEA	TING, VEN	TILATING AND AIR CO	NDITIONING		l .		
HEATING:	Hot Water		Steam	λir		Padian+		
		·-				Nauranc		
Energy Source -	Oil	Gas	Electric	G	eothermal			
	Other:							
VENTILATING:	Mechanical -	Describe	e the system and i	indicate i	ts location:			
	Natural - De:	scribe:						
Energy Source -	Oil	Gas	Electric	G	eothermal			
AIR CONDITIONING:	Entire Projec	ct Buildi	ng					
	Timited Area	s of the	Project Building	- Dosaribo				
	BIMILTED ALEAS	s or the	rioject Bulluing	- Describe	z •			
	-							
Energy Source					eothermal			
	Other:							
			PLUMBING					
WATER SYSTEM:								
Connection to Pu	blic System		On-Site Water Sy	stem	Permit Exp	oiration D	ate:	
SANITARY SEWAGE SYSTEM:								(MM-YYYY)
Connection to Pu	blic System		On-Site System		Permit Exp	oiration D	ate:	
								(MM-YYYY)
GAS SYSTEM:	Propane	-	Gas	OTHER:				
			ELECTRICAL					
SERVICE & UTILITY (Volt								
					nderground			
Utility Company:			-	Primary	Customer	Se	condary	Customer
Transformer Owner:			Special Trans	sformers: _				
		GE	NERAL INFORMATION	Ī				
Is there an adopted mun Pennsylvania Municipali			use plan, as per	the	Yes		No	
Is there an adopted cou	nty comprehensive	e land us	e plan?		Yes		No	
Is there an adopted mul land use plan?	ti-municipal or m	nulti-cou	nty comprehensive	:	Yes		No	
Is there an adopted cou		zoning o	rdinance or a		Yes		No	
Is the proposed project plans and/or zoning ord		these co	mprehensive		Yes_		No	

	COI	NSTRUCTION SPECIA	FICATION REQUIREMENTS	
District/	CTC:			Project #:
Project B	uilding Name:			
The follow	wing page numbers refThe Entire Proj Asbestos Abatem	ect	uction specifications Phase	for:
				uction specifications
PAGE # IN SPEC			ation Requirements in clauses do not need t	the Part F instructions, o be verbatim.)
	Proposed Advertiseme	nt - Request for	Sealed Bids, Bid Ope	ning Date Specified
	Instruction to Bidde	rs		
	Completion Date or N	umber of Calenda	r Days from Notice to	Proceed
	Bid Security (recomm	ended but not re	quired)	
	Contractor's Insuran	ce (recommended)	out not required)	
	Separate Prime Contr (applicable if tot		, HVAC, Electrical, P exceed \$10,000)	lumbing & Asbestos
	Bid Proposal Form(s)			
	Labor and Material B	ond and Performa	nce Bond @ 100% of the	e Contract
	No Cash Allowance Pr	ovision		
	Prevailing Wage Requ	irement Clause (estimated costs great	er than \$25,000)
	Labor & Industry Pre	vailing Wage Sca	les (estimated costs	greater than \$25,000)
	Competent Workmen Cl	ause (estimated	costs equal to or les	s than \$25,000)
	Discrimination Prohi	bited Clause (62	Pa.C.S.A. § 3701)	
	Human Relations Refe	rence (Act 222 o	f 1955 as amended)	
	Standard of Quality	Clause		
	Domestic Steel and C	ast Iron Product	s (Act 3 of 1978 as a	mended)
	PlanCon Page G08, Pr	ime Contractor C	ertification (with to	p section completed)
	Alternate bid(s)			
	Combined bid(s)			
	PREPARA	TION AND REVIEW	OF CONSTRUCTION DOCUM	ENTS
PREPARED AND REVIEWED BY:	Architect	Engineer	Other Professi	onal (specify)
Signature	, Professional:		Professional's Name	e, Printed or Typed:
Firm Name	, Address & Telephone	No.:		Date:
PDE USE ONLY		WORKING DRAWI	NGS - GENERAL REQUIREME	NTS
	Seal of Professional	Architect or En	gineer on Drawings	
	Outswinging doors (M	ay 1, 1925 or la	ter)	

ROUGH (GRADING	TO RECI	CIVE T	HE BUILD	ING		
District/CTC:	Proje	ect Name:				Project	#:
Briefly describe the proposed work needed f	or rough	grading t	o receiv	ve the build	ding, defined	as the ear	th excavation
and compacted fill needed to prepare a roug							
elevation of one foot below the finished fl	oor and t	o a line	ten feet	beyond the	e exterior of	the propose	ed building or
sizeable addition(s).							
In order for this office to replicate all q	nuantities	. submit	calculat	ions. diagr	cams and secti	ons identi:	fving the
cut/fill line, finish floor elevations, top	_	-					-19
Reimbursement may be requested for earth ex		_		_		-	
plane defined above; stripping of a maximum	of six i	nches of	topsoil	will also b	e considered	for reimbu	rsement.
The following work is not eligible for reim	hursement	· (1) m	inimal c	rading for	additions whe	re the nre	sent
grade is relatively near the floor elevation			-	=		=	
considerations should have been made; (3.)					=		
crawl spaces; (4.) excavation of unsuitable							
(6.) trucking costs for additional fill; (7		-	-				
(9.) demolition of buildings and roads, etc total volume of earth movement is <u>less</u> than			ion in c	courtyards a	and crawl spac	es; and (1)	l.) where the
total volume of caren movement is <u>ress</u> than	. <u>500</u> <u>Cubi</u>	c yaras.					
	MANTMIM	DETMBIID	CARTE /	СОСШС			
		REIMBUR	SECTION (20212			
A. AREA BASED ON THE NEW BUILDING/AI	ODITION	FOOTPR:	INT +	10' BEYON	1D =		Sq. Ft.
B. MAXIMUM ALLOWABLE COSTS							
	~	7700	v	¢0 00	/ (21) 172	_ ¢	
1. STRIP TOP SOIL					/cu.yd.	= \$	
2. CUT					/cu.yd.	= \$ <u> </u>	
3. COMPACTED FILL	cu.	yds.	Χ	\$17.00	/cu.yd.	= \$	
4. MAXIMUM ALLOWABLE COSTS							
(B-1 plus B-2 and B-3)						\$	

SI	ANITARY SEWAGE DISPOSAL		
District/CTC:	Project Name:		Project #:
Briefly describe the work involved in providing the proplant or system required by the Pennsylvania Departr sewer lines from 5 feet outside the project building to	ment of Environmental Protection (D	EP), or an extension	
Reimbursement may be requested for: (1.) a sewage a local sewer authority to serve a new school building site line extension, as required by the Pennsylvania E the costs to extend a sewer line or to construct a new	g; or (2.) the modification or replacem Department of Environmental Protect	nent of an existing sy tion. Only the distric	ystem or plant or on- et's prorated share of
The following is not eligible for reimbursement: (1.) ro (3.) grease, chemical or oil receptors; and (4.) system requirements, such as additional capacity for other so the school district and other current or future property	n, plant or line costs for capacity char chool buildings or future community of	rges beyond this pro	ect building's
Provide actual documentation, including the cost fees or reserve capacity charges.	in dollars, from the sewer authori	ty to support any c	laims for tap-in
			_
COMPLETE THIS SEC	CTION ONLY IF REQUESTING AN	EXCEPTION	
	ALLOWANCE FOR SANITARY SEWAGE		
The maximum allowance for sanitary sewage (disposal is limited to the pro	ject building's F	FTE-New
unless an exception to use the New and Exi:		roved in writing.	
Provide a justification if requesting an ex	xception.		
	AXIMUM REIMBURSABLE COSTS		
Pu	AXIMUM REIMBURSABLE COSIS		
A. REQUIREMENTS FOR SANITARY SEWAGE DISPO			
CHARGES FOR TAP-IN TO MUNICIPAL SEW	ER AUTHORITY	YES NO) <u></u>
RESERVE CAPACITY CHARGES REQUIRED B	Y LOCAL SEWER AUTHORITY	YES NO	
ON-SITE SEWER LINE EXTENSION LINEAL FEET -	/ NUMBER OF MANHOLES -		
OFF-SITE SEWER LINE EXTENSION LINEAL FEET -	/ NUMBER OF MANHOLES -		
OTHER:			CHECK
B. MAXIMUM ALLOWABLE COSTS	EXCEPTION REQUESTED:	: YES NO	YES OR NO
1. BUILDING FTE - NEW (F12, Adjusted E Dist Admin Office, or Vocational 1 use the total FTE is granted)	lem, Adjusted MS/Sec, Nata	ntorium,	
2. REIMBURSEMENT FACTOR 3. MAXIMUM ALLOWABLE COSTS (line R-1 t	imes B-2)		\$400

	CERTIFICATION		1011101		
rict	/CTC:		Project Name:		Project #:
per pla com	rmits and serving commissing commissing this completing this c	ce availabilons, copies certification	ity letters <u>e</u> of which must must be a re		in Pennsylvania. The
Cert	tificate of Arch	itect of Recor	rd:		
appl	licable reviews	and approvals	that must be ol	best of my knowledge otained from federal, struction contracts.	
	Signature o	f PA Registered Ar	chitect	PA Registered Arc	chitect's Name, Printed or Typed
		Architectural	. Firm's Name and Ac	dress	Date
ro t the	following: The board $\underline{\text{will}}$	knowledge and not enter into	belief, the book	ard of school directo	ors certifies to as received <u>written</u>
To t the	the best of its following: The board will	knowledge and not enter into	belief, the book	ard of school directo	ors certifies to as received <u>written</u>
To t the	the best of its following: The board will approval for Pl Education. The board of so approvals from	knowledge and not enter into anCon Part F, hool directors local, regiona g highway acce	construction of Construction of the botal obtained, al, and state acress, and freedomes.	ard of school directo	ors certifies to as received written epartment of necessary nealth, safety,
To the	the best of its following: The board will approval for Pl Education. The board of sc approvals from design, planning to entering into entering into contering into contening into conten	knowledge and not enter into anCon Part F, hool directors local, regiona g highway acce o construction wledges that f onstruction co voke its appro	belief, the board of construction of some construction of the construction of the construction of the constructs. Failure to obtain the constructs may be oval for this property of the constructs of the construction of	contracts until it had be used of school directors. The provided in the requisite appropriate to be used to be	ors certifies to as received written epartment of necessary nealth, safety, subsidence, prior covals prior to the Department of
To t the	the best of its following: The board will approval for Pl Education. The board of so approvals from design, plannin to entering into entering into education to re	knowledge and not enter into anCon Part F, hool directors local, regiona g highway acce o construction wledges that f onstruction co voke its appro t be reimburse	belief, the board of construction of some construction of the construction of the construction of the constructs. Failure to obtain the constructs may be oval for this property of the constructs of the construction of	contracts until it had becoments, from the Description or will obtain, all gencies relating to hom from flooding and in the requisite appropriate sufficient cause for roject. If approval in wealth.	ors certifies to as received written epartment of necessary nealth, safety, subsidence, prior covals prior to the Department of