PART C: SITE ACQUISITION BOARD TRANSMITTAL

DISTRICT,	/crc:	Penn Manor School District	COUNTY	: Lancaster
PRJT BLD	3 NAME:	School District Master Plan		PROJECT #:
ALL PRITS	PAGE #			
X X X X X	C02 C03 C04 C05 C06-C10	Site Acquisition Just Elementary Building Co Middle/Secondary Build Summary of Owned Build Comparative Site Eval Independent Appraisal	apacity ding Capacity dings and Land uation	
X		(only for propertie Independent Appraisal (only for propertie	s on chosen site) Report #2	
x		for Public Meeting	of of Publication Notice	
		Written Public Com Boundary Survey Showi Boundary Survey Showi Sales Agreement, Purc	ng Acreage of Property t ng Acreage of Existing S hase Option Contract or	o be Acquired
X		(for Each Site on Sketch of School Dist	o Condemn Property ysical Characteristics Comparative Site Evaluat rict with All Existing S fied <u>plus</u> Properties Con	chool Buildings and
The arc	chitect	ral firm for this project to be contacted if there of Project Management		
	Archite	ot's Name and Position	Phone Number	Fax Number
			hart@cra-architects.com	haninghura DA
			01 East Winding Hill Road, Mecl	
	•	TC administrator to be o		
Mike Leid	chliter, Su	perintendent	(717) 872-9500 Phone Number	(717) 872-9505 Fax Number
		nistrator's e-mail addre	ss is: mike.leichliter(@pennmanor.net
Pennsyl are bei lected subject certifi	vanía I ng subn propert to the	that the attached mater epartment of Education butted prior to the purchy in order to gain condicacquisition of all requestrates written PDE approval withe filing date of the E	by board action. The attended on taking by condemnational approval for statistic approvals and period be obtained prior to	tached materials <u>nation</u> of the se- te reimbursement mits. The board
	BOAI	RD ACTION DATE: 10/12	2/2010	
Jana Jana	V Signal Manage	oting: AYE 5 NAY. Y Howard ure, board scorerary	3 ABSTENTIONS — Paula E Board Secretary's	ABSENT / HOCOPACD Name, Printed or Typed 55/ /0/12/18
<u> (C//// /</u>	112/30/10	y'C.X.JOX.TOCITO	TC Address	Date

			1	
obstract/crc: Penn Manor School District	Project: Name: School District Master P	lan	Project #:	
Briefly describe the site cho explanation a description of were deemed inappropriate by	osen and the reasons for this other sites owned by the dist the board of directors.	site acquisition. Include rict/AVTS and the reasons	de in your s why these si	tes
site, and a 26 .6 acre site pur range facilities master plan a this site as part of a long ran	its ideal location, between and or rchased by the school district in malysis being undertaken by the ge master plan are a new eleme high school and possibly an athle	2006. The purchase is the district. Future facilities be ntary school, new high sch	result of a long ing considered	l ∣for
If the district or AVTS is r recreation programs, please	equesting reimbursement for la provide a brief justification.	and to be used for cooper.	ative-communit	У
Not Applicable				
Briefly describe all tax lie by others.	ns, easements, rights-of-way,	restrictions or mineral	rights held	
If this project involves the	demolition of historically si	ignificant structures, in	cluding but no	 >t
Not applicable				
Indicate the type of acquisi		Datinated		
Name of Property:	Indicate if Purchase or <u>Condemnation</u>	Estimated Settlement/ Condemnation Date December 2010		
	Indicate if Purchase or	Settlement/		
Name of Property: Willis Herr Property	Indicate if Purchase or Condemnation Purchase sites or school buildings adj	Settlement/ Condemnation Date December, 2010	Yes X No	>
Name of Property: Willis Herr Property Are there any district-owned subject site? If Yes, please The school district purchase	Indicate if Purchase or Condemnation Purchase sites or school buildings adjection explain. d a 26.6 acre site in 2006 for the of the Willis Herr property. The Marketing services are site in 2006 for the Millis Herr property.	Settlement/ Condemnation Date December, 2010 acent/contiguous to the	ementary scho	ol,
Name of Property: Willis Herr Property Are there any district-owned subject site? If Yes, please contiguous and to the west clocated on the east side of the property of the county where this second in the county where the cou	Indicate if Purchase or Condemnation Purchase sites or school buildings adjection explain. d a 26.6 acre site in 2006 for the of the Willis Herr property. The Marketing services are site in 2006 for the Millis Herr property.	Settlement/ Condemnation Date December, 2010 acent/contiguous to the e construction of a future el Manor Middle School is con	ementary scho	
Name of Property: Willis Herr Property Are there any district-owned subject site? If Yes, please contiguous and to the west clocated on the east side of the Does the county where this soplan, as per the Pennsylvania explain. Has the local municipality w	Indicate if Purchase or Condemnation Purchase sites or school buildings adjection explain. d a 26.6 acre site in 2006 for the of the Willis Herr property. The Willis Herr property.	Settlement/ Condemnation Date December, 2010 acent/contiguous to the construction of a future el Manor Middle School is con comprehensive land use ? If No, please	ementary scho tiguous and	o

		ELEMEN	TARY BU	ILDING	CAPACIT	<u>Y</u>				
District/CTC:			Project Na School Di		tor Dlan			Grades: K	- 12	
Penn Manor School District					Tr	1				
		SCHOOL:	Es	shleman E	:S	SCHOOL: Central Manor ES				
		PRES	ENT	PLAN	PLANNED		SENT	PLANNED		
#1	#2	#3	#4	#5	#6	#3	#4	#5	#6	
NAME OF SPACE	UNIT CAP	NO. OF UNITS	TOTAL FTE	NO. OF UNITS	TOTAL FTE	NO. OF UNITS	TOTAL FTE	NO. OF UNITS	TOTAL FTE	
HALF-TIME KINDRGRTN	50	1	50	1	50	2	100	2	100	
FULL-TIME KINDRGRTN	25									
REG CLSRM 660+ SQ FT	25	12	300	12	300	27	675	27	675	
NATATORIUM	XX		XXXXXX		XXXXXX		XXXXXX		XXXXXX	
BUILDING TOTAL	XX	XXXXXX	350	XXXXXX	350	XXXXXX	775	XXXXXX	775	
		SCHOOL:	Ha	ambright E	ES	SCHOOL:		Letort Es	8	
		PRES	SENT	PLAI	NNED	11	SENT		ANNED	
#1	#2	#3	14	#5	#6	#3	#4	#5	#6	
NAME OF SPACE	UNIT	NO. OF UNITS	TOTAL FTE	NO. OF UNITS	TOTAL FTE	NO. OF UNITS	TOTAL FTE	NO. OF UNITS	TOTAL FTE	
HALF-TIME KINDRGRTN	50	1	50	1	50	1	50	1	50	
FULL-TIME KINDRGRTN	25	1	25	1	25					
REG CLSRM 660+ SQ FT	25	17	425	17	425	12	300	12	300	
NATATORIUM	XX		XXXXXX		XXXXXX		XXXXXX		XXXXXX	
BUILDING TOTAL	XX	XXXXXX	500	XXXXXX	500	XXXXXX	350	XXXXXX	350	
		SCHOOL:	Co	onestoga	ES	SCHOOL:		Pequea E	ES	
		PRE	SENT	PLANNED		1 11	SENT		ANNED	
#1	#2	#3	#4	#5	16	13	#4	#5	#6	
NAME OF SPACE	UNIT	NO. OF UNITS	TOTAL FTE	NO. OF UNITS	TOTAL FTE	NO. OF UNITS	TOTAL FTE	NO. OF UNITS	TOTAL FTE	
HALF-TIME KINDRGRTN	50	1	50	1	50	1	50	1	50	
FULL-TIME KINDRGRTN	25									
REG CLSRM 660+ SQ FT	25	12	300	12	300	14	350	14	350	
NATATORIUM	XX		XXXXXX		XXXXXX		XXXXXX		XXXXXX	
BUILDING TOTAL	XX	XXXXXX	350	XXXXXX	350	XXXXXX	400	XXXXXX	400	
		SCHOOL:		Martic ES	ò	SCHOOL:				
		PRE	SENT	PLA	NNED	PRESENT		PLANNED		
11	#2	#3	# 4	#5	#6	#3	#4	15	#6	
NAME OF SPACE	UNIT	NO. OF UNITS	TOTAL FTE	NO. OF UNITS	TOTAL FTE	NO. OF UNITS	TOTAL FTE	NO. OF UNITS	TOTAL FTE	
HALF-TIME KINDRGRTN	50	1	50	1	50					
FULL-TIME KINDRGRTN	25	1	25	1	25					
REG CLSRM 660+ SQ FT	25	14	350	14	350					
NATATORIUM	XX		XXXXXX		XXXXXX		XXXXXX		XXXXXX	
BUILDING TOTAL	XX	XXXXXX	425	XXXXXX	425	XXXXXX		XXXXXX		
				<u></u>		d natatorius		la a	l	

Only kindergarten and regular classrooms 660 square feet or greater, and natatoriums should be reported. Although special education rooms and pre-school rooms may be eligible for capacity, these spaces should not be included in the room counts reported above. The following spaces do not receive reimbursable capacity and therefore should <u>not</u> be included in the capacities for an elementary school building: science rooms or labs, computer rooms, art rooms, music rooms, small and large group instruction rooms, and multi-purpose rooms.

District/CTC:	MIDDI	E/SECON	DARY BU: Project Na		CAPACIT	Y	<u>"1</u>	Grades:		
Penn Manor School District			School Di		ster Plan				1	12
		SCHOOL:	Manor Mi	ddle Sch	ool	SCHOOL:	Marticville	Middle	School	
		PRES			NNED	PRES			ANNED	
At).	#2 UNIT	NO. OF	#4 TOTAL	NO. OF	#6 TOTAL	#3 №0. OF	#4 TOTAL	NO. OF	#6	•
NAME OF SPACE	CAP	UNITS	FTE	UNITS	FTE	UNITS	FTE	UNITS	TOTAL	FTF
REG CLSRM 660+ SQ FT	25	20	500			13	325			
SCIENCE CLSRM 660+ SQ FT	25	4	100			3	75			
SCIENCE LAB	20									
PLANETARIUM W/CLSRM	20									
ALTERNATIVE ED ROOM	20									
BUSINESS CLSRM 660+	25									
BUSINESS LAB	20					<u> </u>				
COMPUTER LAB	20	2	40			2	40			
TV INSTRUCTIONAL STUDIO	20									
ART CLASSROOM	20	2	40			1	20			
MUSIC CLASSROOM	25	1	25							
BAND ROOM	25	1	25			 				
ORCHESTRA ROOM	25	 				1	25			
CHORAL ROOM	25	-	40			1	25 20		ļ	
FAMILY/CONSMR SCIENCE	20	2	40				20			
TA/SHOP 1800+ SQ FT	20	2	40			1	20			
TECH ED 1800+ SQ FT VO AG SHOP W/CLRM	20		-10			 	20		<u> </u>	
DRIVER'S ED 660+ SQ FT	20								 	
GYM 6500-7500 SQ FT	66	1.0	66			1.0	66			
2500 SQ FT AUX GYM	33									
NATATORIUM	XXX		XXXXXX		XXXXXX	ļ	XXXXXX		XXXX	XXX
OTHER:				-						***************************************
BUILDING TOTAL	777	XXXXXX	876	XXXXXX		XXXXX	591	xxxxx		
MS/SEC UTILIZATION (BLDG TOTAL X .9)		XXXXXX		XXXXXX		XXXXX	532	XXXXX	 	
107512 011013111101 (11110 10110 11. 157	3 *****		Penn Ma		School	SCHOOL:			,L	····
			SENT	····	NNED	IL	SENT	P	LANNED	
#1	#2	#3	114	NO. OF	#6 TOTAL	#3	#4 TOTAL	#5 NO. OF	11 (6
NAME OF SPACE	UNIT	NO. OF UNITS	TOTAL FTE	UNITS	FTE	UNITS	FTE	UNITS	TOTAL	FT
REG CLSRM 660+ SQ FT	25	60	1,500						İ	
SCIENCE CLSRM 660+ SQ FT	25	13	325							
SCIENCE LAB	20	6	120							
PLANETARIUM W/CLSRM	20					-				
ALTERNATIVE ED ROOM	20									
BUSINESS CLSRM 660+	25									
BUSINESS LAB	20									
COMPUTER LAB	20	3	60					ļ		
TV INSTRUCTIONAL STUDIO	20	1	20							
ART CLASSROOM	20	4	80				_	1	<u></u>	
MUSIC CLASSROOM	25	 					ļ			
BAND ROOM	25	1	25						-	
ORCHESTRA ROOM	25	11	25	ļ				 		
CHORAL ROOM	25	1	25							
FAMILY/CONSMR SCIENCE	20	2	40					 	-	
IA/SHOP 1800+ SQ FT	20	 					1	ļ	-	
TECH ED 1800+ SQ FT	20	2	40					ļ		
VO AG SHOP W/CLRM	20	1	20			 		 		
VO AG CLRM	25	1 1	25				<u> </u>	-	1	
GYM 6500-7500 SQ FT	66	1.0	66					-		
2500 SQ FT AUX GYM	33	11	33		VVVVVV		777000	-	XXX	VVV
NATATORIUM	XXX	 	XXXXXX	-	XXXXXX		XXXXXX	-	AAA	ΔΛΧ
OTHER:		<u> </u>	<u> </u>		1		<u> </u>	<u></u>	<u></u>	
BUILDING TOTAL	XXX	XXXXXX		XXXXXX		XXXXX	<u> </u>	XXXXX		
		XXXXXX	2,164	XXXXXX		XXXXX		XXXXX		

		SUMM			BUILDINGS AND LAND												
Project Name: Project Name: Project Name: School District School District Project Name: Project					ict Master Plan			Grades: K -									
		PRES	ENT			F	LANNE	D									
#1	#2	#3	#4	115	#6	#7	418	#9	#10	#11							
NAME OF BUILDING OR SITE (INCLUDING DAO AND VACANT LAND) OWNED BY SCHOOL DISTRICT/CTC	CONSTRUCTION AND/GR RENOVATION DATES (SID OPENING DATES)	SITE SIZE (ACRES)	GRADE LEVELS	BUILDING FTE	CONVERSION / DISPOSITION AND PLANNED CONVERSION DATE BASED ON OPTION CHOSEN	SITE SIZE (ACRES)	GRADE LEVELS	PLANNED BUILDING FTE	POR PROJECTED GRADE LEVEL EUROLIMENT 10 YEARS INTO THE FUTURE	INSKTTOENS SNIM SLE SNEWTTOENS							
Fred S. Eshelman Elementary	1958, 1966,	12	K-6	350	NO CHANGE	12	K-6	350	XXXXXXXX	XXXXXXX							
Central Manor Elementary	1986, 2004 1936, 1961,	10	K-6	775	NO CHANGE	10	K-6	775	XXXXXXXX	XXXXXXXX							
Conestoga Elementary	1987 1952, 1957,	11	K-6	350	NO CHANGE	11	K-6	350	XXXXXXXX	XXXXXXXX							
Ann Letort Elementary	1966, 1994 1960, 1961,	13.9	K-6	350	NO CHANGE	13.9	K-6	350	XXXXXXXX	XXXXXXXX							
Martic Elementary	2002 1952,1966,	10	K-6	425	NO CHANGE	10	K-6	425	XXXXXXXX	XXXXXXX							
Pequea Elementary	1986, 1988 1953, 1955,	10	K-6	400	NO CHANGE	10	K-6	400	XXXXXXXX	XXXXXXXX							
Hambright Elementary	1958, 1988 1936, 51, 58,	9	K-6		NO CHANGE	9	K-6	500	XXXXXXXX XXXXXXXX	XXXXXXXX							
	1963, 1987	VVV		3,150	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	XXX	XXXX	3,150	3,400	(250)							
Subtotal	XXXXXXXXX	XXX	XXXX	3,100	***************************************	AAA	AAAA	3,100	XXXXXXXX	XXXXXXXX							
Manor Middle School / District Administra	1994	50	7-8	784	NO CHANGE / NO CHANGE	50	7-8	784	XXXXXXXX	XXXXXXXX							
Marticville Middle School	1970,88, 08	30	7-8	532	NO CHANGE	30	7-8	532	XXXXXXXX	XXXXXXXX							
									xxxxxxxx	xxxxxxxx							
Subtotal	XXXXXXXX	XXX	XXXX	1,316	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXX	XXXX	1,316	920	396							
			Ť						XXXXXXXX	XXXXXXXX							
Penn Manor High School	1958, 1962, 1997	32	9-12	2,164	NO CHANGE	32	9-12	2,164	XXXXXXXX	XXXXXXXX							
									XXXXXXXX	XXXXXXXX							
Subtotal	XXXXXXXXX	XXX	XXXX	2,164	XXXXXXXXXXXXXXXXXXXXXXXX	XXX	XXXX	2,164	1,818	346							
Comet Fieldhouse	1990 (2006)	47			NO CHANGE				XXXXXXXX	xxxxxxx							
District Maintenance Building	2006	**			NO CHANGE				XXXXXXXX	XXXXXXXX							
(** located on Manor Middle School Site)	2000		į						ş	XXXXXXXX							
	-					ļ	<u> </u>		REQUIRED	BELOW							
Subtotal TOTAL	XXXXXXXXX	XXX	XXXX	6,630	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXX	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	6,630	6,138	492							
TOTAL		XXX	***************************************		JI	<u></u>		1 0,000	1 0,100	1 132							
					TURE IF PROJECTIONS COM EXCESS OR INSUFFICIENT C												
					ROLLMENT (Col. 11) > + or - 30												
CHECK IF APPLICA	BLE:																
X EXPAND PROGRAMS OR COURSE OFFERINGS																	
PROVIDE SPACE FOR USE BY COMMUNITY GROUPS OR SERVICE AGENCIES																	
OFFER FULL-TIME KINDERGARTEN OR PRE-SCHOOL																	
	X	REDU	CE CLA	SS SIZE													
	X	cros	E SCHO	OL(S)													
	X	OTHE	R (DES	CRIBE):	RE-ALIGN ATTENDANCE AR	EAS	***************************************		X OTHER (DESCRIBE): RE-ALIGN ATTENDANCE AREAS								

	COMPARATIVE SITE EV	ALUATION (1 OF 5)		Project #:	
Penn Manor School District	School District Mas	School District Master Plan			
SITE NAME		Willis Herr Property			
Location		Manor Township			
Distance from Center of Proposed Attend	ance Area				
Site Size (Total Acreage)		44.2			
Site Adequate for Present Program		Yes			
Site Adequate for Expanded Secondary Fa	cilities	Yes			
Site Adequate for Future Elementary Fac	ilities	Yes			
General Land Character (gentle, moderate	e or steep slopes)	gentle to moderate			
Current Usage (ex. residential, agricultural	, commercial, industrial)	agricultural		:	
% Open		98%			
% Wooded		2%			
Natural Drainage		yes			
Flooding Potential		no			
Wetlands		unknown			
Current Zoning		Residential			
School Permitted Under Current Zoning		Yes			
Adjacent Property Use - North		agricultural			
Adjacent Property Use - East		school			
Adjacent Property Use - South		agricultural			
Adjacent Property Use - West		agricultural / residential			
Vehicular Access: Location, State or Local Road, Quali Terms of Site Lines, Traffic Control	ty in , Etc.	Local road, good site lines			
Pedestrian Access		Limited]		

	PARATIVE SITE EVALUATION (2 OF	5)	
Penn Manor School District	School District Master Plan		Project #:
SITE NAME	Willis Herr Prope	rty	
Basic Subsurface Soil Type #1	DbB, duffield Silt Lo	oam	
Basic Subsurface Soil Type #2	CnB, Conestoga Silt	Loam	
Underlying Stratum	Clay Loam		
Mines, Oil or Gas Wells	no		
Recent Fill	no		
Proximity to Air or Water Pollution	no		
Proximity to Objectionable Noise	no		
Proximity to Objectionable Odors	no		
Proximity to High Pressure Gas Pipelines	no		
Proximity to High Voltage Electric Lines	no		
Proximity to Air Traffic	no		
Sanitary Sewer - Municipal or On-Site	Municipal		
Length of Lateral to Proposed Building	to be determined	d	
Distance to Stream (if no public sewer is avai	lable) n/a		
Municipal Water	yes		
Gas	yes		
Electricity	yes		
Telephone	yes		
Demolition to Clear Wooded Areas	no		
Demolition to Clear Structures	no		
Asbestos Removal Related to Clearing Structure	es no		
General Site Rough Grading	yes		
Special Structures (such as tunnels or bridges	s) no		
Access Road to Site	yes		
Interior Roads & Parking	yes		
Athletic Facilities	yes		
Storm Water Management	yes		1111

COMP.	PARATIVE SITE EVALU	ATION (3 OF 5)	
District/CTC: Penn Manor School District	Project Name: School District Master	Plan	Project #:
SITE NAME	W	/illis Herr Property	
ES	STIMATED COSTS (if	applicable)	
SITE ACQUISITION COSTS A. Contract Sales Price or Estimated Just Comp for Land and Improvements Thereon	pensation	\$3,875,000	
B. Title Insurance, Recording and Transfer Cha and Other Costs to be Paid at Settlement	arges	\$9,128	
C. Moving/Relocation Expenses and Other Damage Awarded by Board of View/Court	es		
D. Legal Costs		\$3,500	
E. Appraisal Fees		\$2,500	
F. Surveying, Testing, Boring & Drilling		\$6,900	
G. Other Costs Related to Site Acquisition		\$1,475	
H. Total Site Acquisition Costs (lines A throu	ugh G)	\$3,898,503	
RELATED COSTS			
I. On-Site Sewage Treatment Plant			
J. Charges for Tap-In to Sewer Authority			
K. Reserve Capacity Charge			
L. On-Site Extension of Sewer Lines			
M. Municipal Water			
N. On-Site Water Well			
O. Clearing of Wooded Areas			
P. Demolition to Clear Structures			
Q. Asbestos Removal related to Clearing Struct	tures		
R. Rough Grading to Receive the Building (10'	perimeter)		
S. Rough Grading for Playfields and Parking			
T. Special Structures (such as tunnels or brid	dges)		
U. Access Road to Site			
V. Total Related Costs (lines I through U)			
TOTAL ESTIMATED COSTS (line H plus line V)		\$3,898,503	

COMPARATIVE SITE EVA	ALUATION (4 OF 5)		
District/CTC: Project Name: Penn Manor School District School District N	Master Plan	Proje	ct #:
SITE NAME V	Willis Herr Property		
*** ESTIMATED MAXIMUM REIMB	URSABLE SITE COSTS	***	
A. SITE ACQUISITION 1-a. Site Purchase Price or Estimated Just Compensation for Land and Improvements Thereon (C08, line A)	\$3,875,000		
b. Highest Appraised Value for the Site			
c. PDE-Approved Cost (lesser of 1-a or 1-b)			
d. Cost Factor (1-c divided by 1-a; max = 1.00)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)
2-a. Total Acres to be Acquired	44.2		
 b. PDE-Reimbursable Acres (1 acre for every 100 full-time-equivalent plus 10 acres for an elementary school, 20 for a middle school or 35 acres for a secondary or vocational building; subtract existing site acreage) 			
c. Site Factor (2-b divided by 2-a; max = 1.00)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)
3. Site Reimbursement Factor(1-d times 2-c; max = 1.00)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)	(ROUND TO 4 DEC PL)
4. Allowable Site Acquisition Costs (CO8, sum of lines A, B and E)	\$3,886,628		
5. Maximum Reimbursable Site Acquisition Costs (line A-3 times line A-4)			
B. RELATED COSTS			
1-a. Rough Grading to Receive the Building			
b. PDE-Maximum Allowance for Cut (\$8/cu. yd.) and Fill (\$16/cu. yd.)			
c. Adjusted Rough Grading to Receive the Building (lesser of 1-a or 1-b)			
2-a Allowable Sanitary Sewage Disposal Costs (C08, sum of lines I, J, K and L)			
b. PDE-Maximum Allowance for Sanitary Sewage Disposal (\$370/NEW FTE)			
c. Adjusted Sanitary Sewage Disposal (lesser of 2-a or 2-b)			
3. Adjusted Rough Grading to Receive the Building and Sanitary Sewage Disposal (1-c plus 2-c)			
C. ESTIMATED MAXIMUM REIMBURSABLE SITE COSTS (A-5 + B-3)			
D. APPLICABLE AID RATIO	0.4470	0.4470	0.4470
E. ESTIMATED STATE SUBSIDY FOR SITE COSTS (C TIMES D)			

COMPARATIVE SITE EVALUATION (5 OF 5)										
Pistrict/crc: Penn Manor School District	Project Name: School District Master Plan	Project #:								
Willis Herr Property										
	ADVANTAGES									
Availability of public sewer and water										
Adjacency to existing school facility										
Adjacency to township park										
Site accommodates long range master plan										
	DISADVANTAGES									
Natural drainage swale bisects tract of land										
Pedestrian access presently limited										
		······································								