Master Plan Name Yellow Springs EVSD (Greene) - ELPP - K-12 Demo/Reno/Add - DRAFT\_2021 Cost Set ELPP 2019-03-14 0 (Active) Program Rank 449 School District Yellow Springs Exempted Village School District School District IRN 45674 Greene County County Cost Region 1 (New Construction Cost Factor: 98.78%) Cost Set 2021 (for everything) Bracketing Set 2021 Educational PlannerFutureThink

## Projected Enrollment (10 Yr)

Grade	2025–2026	Gi	rade Co	nfigurat	ions
PK	0	Grade	sTotalP	lacedRe	emaining
K	43	PK-12	607	607	d
1	55	PK-5	270	270	a
2	30	6-8	133	133	d
3	48	9-12	204	204	a
4	47	PK-8	403	403	a
5	47	6-12	337	337	d
6	39	СТ	64	64	d
7	39				
8	55				
9	47				
10	57				
11	42				
12	58				
CT Offsite	0				
CT Low Bay Comprehensive	64				
CT High Bay Comprehensive	0				
CT Low Bay Onsite	0				
CT High Bay Onsite	0				
Total	671				

### Project Scope:

Abatement/Demolition of Mills Lawn Elementary / Middle School. Partial Demolition / Renovations / Addition to Yellow Springs High / McKinney Middle School to house grades K-12 & CT.

## Master Planner Commentary:

The DRAFT Enrollment Projection report dated 12-4-2020 is used in this Master Plan

The facilities have been physically assessed, with an Assessment Report released on 5-21-17 by Thomas Porter Architects, and an Enhanced Environmental Hazards Assessment released on 10-23-17 by PSI.

Assessment released on 10-23-17 by PSI. The project budget for new buildings or building additions shown on this plan anticipates attaining the USGBC LEED For Schools (U. S. Green Building Council, Leadership in Energy and Environmental Design) Silver (with a preference for attaining points in the Energy and Almosphere category). The District qualifies for one (1) Low Bay Career Tech program because they meet the 50 students to 1 program encolment guideline. The Specific Allowance includes a Storm Shelter for Yellow Springs High / McKinney Middle School. The Specific Allowance includes a Site Access Safety Improvement Allowance (i.e., deceleration lane, center left turn lane, metering, signage, etc.) for Yellow Springs High / McKinney Middle School. McKinney Middle School.

Building	Allowance	
Yellow Springs High School/McKinney Middle School	Site Access Safety Allowance	\$300,000.00
Yellow Springs High School/McKinney Middle School	Emergency Responder Radio Coverage Systems for 3,051 SF	\$3,051.00
Yellow Springs High School/McKinney Middle School	LEED Allowance for building renovation	\$170,185.96
Yellow Springs High School/McKinney Middle School	Storm Shelter allowance (hardening 4,836 SF)	\$460,043.96
Yellow Springs High School/McKinney Middle School	Emergency Responder Radio Coverage Systems for 105,123 SI	\$105,123.00

Yellow Springs EVSD (Greene) - ELPP - K-12 Demo/Reno/Add - DRAFT\_2021 Cost Set master plan for Yellow Springs Exempted Village School District of Greene County (45674)

	Yellow Springs High School/McKi	nney Middle	
Building	School	-	Mills Lawn Elementary / Middle School
Program	Expedited Local Partnership Progra	m (ELPP)	Expedited Local Partnership Program (ELPP)
Cost Set	[2021]		[2021]
Assessing Consultant	OFCC		OFCC
Туре	Middle/High		Elementary/Middle
Acres	37.82		8.84
Grades Housed	7-12		K-6
Current Enrollment	383		374
Additions to Demolish	1963 Gymnasium / Locker Room A		1952Original Construction
	83%	22,232 ft <sup>2</sup>	<sup>2</sup> 86% 23,900
	1963 Original Construction		1957Classroom and Media Center Addition
	78%	29,506 ft <sup>2</sup>	
	1988 Classroom and Corridor Addi		2002Classroom, Administrative Office, and Multi-Purpose Room (Gymnasium/Student Dining) Add
	117%	6,914 ft <sup>2</sup>	<sup>2</sup> 65% 13,261
	1999 Elevator Addition		
	103%	444 ft <sup>2</sup>	2
	2002 Classroom Addition		
	62%	15,133 ft <sup>2</sup>	2
Grades Housed - Proposed	K 10 CT Law Bay Compreh	anaiva	
	K-12, CT Low Bay Compreh	lensive	
Projected Enrollment	607 64		—
CT Projected Enrollment		h	
Scope of Work	Renovate/Add/Demolis		Abate/Demolish
CEFPI Rating	Borderline 37,365		Borderline 47,324
Existing ft <sup>2</sup> Cost/ft <sup>2</sup> (DM)			\$308.59
	\$308.27 \$11,518,508.55		
Cost to Replace			\$14,603,713.16
Cost to Renovate	\$8,608,478.96		\$11,606,435.90
Reprogramming Reprovato - Replace	\$306,141.23 77%		\$0.00
Renovate÷Replace	\$33,416,697.71		79%
Right Replacement Right Ratio			_
Addition Required	96%		No
Addition Required	Yes Addition ft <sup>2</sup>		Addition ft <sup>2</sup>
Proposed Enrollment	Students sf/Student		
		sf required	
Elementary (PK-K)	43 × 134.38 = 270 × 134.38 =	5,778	
Elementary (PK-5)		36,283	
Middle (6-8)		21,590	
High (9-12)	204 × 193.51 = 64 × 121.48 =	39,476	
Career Technical Core Space	64 × 121.48 =	7,775	
Total ft <sup>2</sup> Required		105,123.25	
ft <sup>2</sup> Existing	No	37,365	47, No
Large Group Restroom Fixture	INO		INU
Replacement			Na
Comprehensive Vocational	Yes	·	No
Oversized ft <sup>2</sup> Less Oversized ft <sup>2</sup>		37,365	47.
CT ft <sup>2</sup> Existing		37,300	47,
CT ft <sup>2</sup> Not Programmed		_	
Less CT ft <sup>2</sup>		07.065	
	4	37,365	
Addition ft <sup>2</sup> Cost per ft <sup>2</sup>	see below	67,758	
Total Addition Cost	see below		see below
	Cost of Additions		Cost of Additions
Cost Of New SF		/SF Cos	
Elementary (PK-5) Middle (6-8)		1,034,561.22 4,642,050.00	
	17 000 00 000 07 0		
High (9-12) Career Technical Program Space	17,000.00× \$308.27= \$	5,240,590.00	) × = \$(
Career Technical Program Space	1		
CT New ft <sup>2</sup>	+	3,051.28	
CT Total ft <sup>2</sup>	+	3,051.20	
CT Program Total	+	\$972,835.13	
Total Proposed ft <sup>2</sup>	4	108,174	
Total to Rebuild		20,917,201.22	
Total to Rebuild All Buildings	\$2	.0,017,201.22	φι
Cost to Reno & Reprogram	d	8,914,620.19	
Total Addition Cost	1	\$0.00\$\$	
Total Career Technical	+	\$972,835.13	
Project Cost	¢۲	0,804,656.54	
Asbestos Abatement		\$276,469.47	
Demolition	+	\$184,320.00	
Exclude Storm Shelter		φισ4,520.00	φ230,020
Specific Allowance		1,038,403.92	
Total Building Cost		1,038,403.92 2,303,849.93	
Page Subtotal		2,303,043.93	\$33,052,414.69
General Allowance			\$33,052,414.69 \$0.00
			φυ.υυ
			\$874.470.18
Project Agreement LFI			\$874,470.18 \$20,177,944,51
			\$874,470.18 \$32,177,944.51 <b>\$33,052,414.69</b>

# Master Plan Worksheets for Yellow Springs High School/McKinney Middle School

Reprogramming

Building Name: Current Grades Existing Building OSDM Required Additional SF: District Has Cer Casework Repla Large Restroom Comprehensive	g Size (SF): d Building Size ntral Food Prep acment (Asses n Fixture Repla	o: sment Iter		Springs	High Schoo	ol/McKinne		2 () 65 25
		Pro	jected En	rollmen	nt			
		Level			ollment			
		Elementar	v School		270			
		Middle Sc	,		133			
		High Scho	ol		204			
		Career Te	chnical Sc	hool	64			
			sized Space					
OSDM Space			er Design		Oversized		Co-Funded	
Corridors	4,18	2		5,667		0	11,334	0
Ag Ed				3,100		0	6,200	0
Gymnasium				20,500		0	30,750	0
Media Center				2,214		0	4,428	
Vocational Student Diving				3,100		0	6,200	
Student Dining Kitchen				6,000 2,348.5		0 0	12,000 4,697	0 0
Auxilary Gym				7.000		0	10,500	0
Non-OSDM Spac	Actual Siz	Size Pe	r Design	,	Oversized	-	Co-Funded	
Total Oversized			i Boolgii		010101200	0	oo r unded	0
						-		•
		Rep	rogrammi	na Cos	ts			
	HARD CO	DST SUB-		-	\$249,0	73.00		
			CONTINGE	NCY	\$17,4			
	SOFT CO	OSTS (16.2	29%)		\$43,4			
	COST RE	EGION AD	JUSTMEN	Т (98.78	3%) -\$3,7	81.05		
	TOTAL R	EPROGR/	AMMING E		\$306,1	41.23		
		Large S	paces Re	orogran	nming			
Space		dersized			Reprogram			
Auditoriun	n			.00%			.00 \$0.00	
Corridors		-1,485		.20%			.00 \$0.00	
Ag Ed				.00%			.49 \$0.00	
Gymnasiu Martia Ori				.00%			.49 \$0.00	
Media Ce				.00%			.49 \$0.00	
Vocationa Student D				.00% .00%			.00 \$0.00 .49 \$0.00	
Kitchen	ining			.00%			.49 \$0.00	
Natatoriur	n			.00%			.00 \$0.00	
Indoor Tra				.00%			.00 \$0.00	
Adult Edu				.00%			.00 \$0.00	
Board Off				.00%			.00 \$0.00	
Outside A				.00%			.00 \$0.00	
Auxilary G	àym		C	.00%		\$0	.00 \$0.00	
Total						0	\$0.00	
If existin	g area is bein	g converte	d to ES spa	ace, use	conversion	budget as	follows:	
	ion to PK-K C						6,850.00	
Convers	ion to 1-5 Cla	ssroom pe	r Room			\$13	3,100.00	
Large G	roup Restroon	n conversio	on per SF				\$13.00	
			Total Stud					
			Est. Class	rooms				
Estimate Class	room Count	& LGR Are	ea Adjus	ted Cou	Int & Area	Reprogra	mming Budg	jet
PK-K Rooms			3		3		\$80,550.	
1-5 Rooms							#4 F7 000	00
			12		12		\$157,200.	00
Restrooms			12 71		12 871		\$157,200. \$11,323.	

# LEED

Building Name:	Yellow Springs High School/McKinney Middle School
Current Grades Housed:	7-12 ()
Existing Building Size (SF)	: 37,365
Demolished Additions	36,864
Cost Per SF	\$308.27
Cost To Replace	\$11,518,508.55
Leed Allowance	\$170,185.96
OSDM Required Bldg Size	: 105,123.25
Additional SF:	67,758

LEED Allowance Funded and Pr	roject Agreement LFI
Level	Required SF
Elementary School	36,282.6
Middle School	21,589.89
High School	39,476.04
Career Technical School	7,774.72
CT Program SF Required	3,051
Total	108,174.25
Level	SF Addition
Elementary School	35,758.00
Middle School	15,000.00
High School	17,000.00
Career Technical School	
CT Program New	3,051.28
Total SF Addition:	70,809.28
Total SF Required:	108,174.25
Total SF Addition:	70,809.28
SF Required minus SF Addition:	37,364.97

**Oversized Spaces** 

Co-Funded SF: 0 Non-Co-Funded SF: 0 Total SF Oversized Spaces:0

## Excess Space

Total LEED Allowance:

Excess Space SF: 0 Excess SF Space CT: 0 Total SF Excess Space:0

#### LEED Allowance for Co-fundable Spaces: Total SF Required minus SF Addition: Oversized Co-funded SF: Total Co-fundable SF: Total SF × Cost / SF: 37,365 × \$308.27 = \$11,518,508.55 1.5% LEED Allowance: \$11,518,508.55 × 98.5% × 1.5% = \$170,185.96

LEED Allowa	ance for Non-Cofundable Spaces:	
Non-Cofunded SF:	Excess Space	0
Total SF × Cost / SF:	0 × \$308.27 =	\$0.00
1.5% LEED Allowance:	0 × 98.5% × 1.5% =	\$0.00
Non-Cofunded SF:	Excess Building Component OSDM Space	0
Total SF × Cost / SF:	0 × 308.27 =	\$0.00
1.5% LEED Allowance:	\$0.00 × 98.5% × 1.5% =	\$0.00
LEED Allowance Co-fundable:		\$170,185.96
LEED Allowance Non-Cofundable	:	\$0.00

#### Co-Funded Oversized Spaces: Oversized Amount Corridors 0 Ag Ed 0 Gymnasium 0 Media Center 0 Vocational 0 Student Dining Kitchen 0 0 Auxilary Gym 0 Total 0 Non-Cofunded Oversized Spaces:Oversized Amount Corridors 0 Ag Ed 0 Gymnasium Media Center Vocational 0 0 0 Student Dining 0 Kitchen 0 Auxilary Gym 0 Total 0

Cost Data

37,364.97

37,365

0

\$170,185.96

# Complete Building Cost Data

Total Cost To Renovate	\$8,608,478.97
Μ	\$37,365.00
N	\$91,544.25
U fire suppression ONLY	\$119,568.00
Subtotal	\$248,477.25
Contigency	\$17,393.41
Non-Construction Costs	\$43,310.33
Regional Cost Factor	-\$3,772.01
Total Life Safety Cost	\$305,408.98
less total non-cofunded PALFI life safety	\$0.00
Total Co-Funded Life Safety Cost	\$305,408.98

# PALFI

Total Enrollment	671
Elementary School SF Required	36,282.6
Middle School SF Required	21,589.89
High School SF Required	39,476.04
Career Technical School SF Required	7,774.72
CT Program SF Required	3,051
Existing Building SF	37,365
Total Oversized	0
Total Usable Building SF:	37,365
Addition or (Excess Space) SF:*	70,809
* No addition or excess space if between 1,000 S	F and -1,000 SF

LFI Calculation - Excess	s SF
Building SF:**	37,365
Renovation Costs	\$8,608,478.97
Reprogramming Costs	\$306,141.23
Cost per SF to Renovate	\$238.58
Life Safety Costs	\$305,408.98
Co-Funded Life Safety Cost per SF	\$8.17
LFI Cost per SF	\$230.41
LEED Cost per SF	\$4.55
** Building SF does not include non	-OSDM spaces

Project Agreement LFI For Non-OSDM Spaces Summary

Project Agreement LFI Excess Square Foot Summary	
Total Excess Square Footage Renovation PALFI:	\$0.00
Total Excess Square Footage LEED PALFI:	\$0.00
TOTAL PALFI for:Yellow Springs High School/McKinney Middle School	ol\$0.00

# Project Agreement LFI Excess Square Foot Spaces

Excess Building	
Cost To Renovate Space 0 SF @ \$230.41/SF	\$0.00
LEED Cost For Space 0 SF @ \$4.55/SF	\$0.00
Corridors	
Cost To Renovate Space 0 SF @ \$230.41/SF	\$0.00
LEED Cost For Space 0 SF @ \$4.55/SF	\$0.00
Ag Ed	
Cost To Renovate Space 0 SF @ \$230.41/SF	\$0.00
LEED Cost For Space 0 SF @ \$4.55/SF	\$0.00
Gymnasium	
Cost To Renovate Space 0 SF @ \$230.41/SF	\$0.00
LEED Cost For Space 0 SF @ \$4.55/SF	\$0.00
Media Center	
Cost To Renovate Space 0 SF @ \$230.41/SF	\$0.00
LEED Cost For Space 0 SF @ \$4.55/SF	\$0.00
Vocational	
Cost To Renovate Space 0 SF @ \$230.41/SF	\$0.00
LEED Cost For Space 0 SF @ \$4.55/SF	\$0.00
Student Dining	
Cost To Renovate Space 0 SF @ \$230.41/SF	\$0.00
LEED Cost For Space 0 SF @ \$4.55/SF	\$0.00
Kitchen	
Cost To Renovate Space 0 SF @ \$230.41/SF	\$0.00
LEED Cost For Space 0 SF @ \$4.55/SF	\$0.00
Auxilary Gym	
Cost To Renovate Space 0 SF @ \$230.41/SF	\$0.00
LEED Cost For Space 0 SF @ \$4.55/SF	\$0.00
Non OSDM Spaces In OSDM Additions	<b>*</b> ~ ~~
Cost to renovate space: 0 SF @ \$230.41/SF	\$0.00
LEED Costs for Space: 0 SF @ \$4.55/SF	\$0.00
Total Excess Square Footage Renovation PALF	
Total Excess Square Footage LEED PALFI:	\$0.00

100% Cap

Project Agreement Locally Funded Initiatives	
Corridors	\$0.00
Ag Ed	\$0.00
Gymnasium	\$0.00
Media Center	\$0.00
Vocational	\$0.00
Student Dining	\$0.00
Kitchen	\$0.00
Auxilary Gym	\$0.00
Non OSDM Spaces In OSDM Additions	\$0.00
Excess SF from Webtool	\$0.00
Total Renovation PALFI	\$0.00
<b>Project Agreement Locally Funded Initiatives</b>	- LEED Costs
Corridors	\$0.00
Ag Ed	\$0.00
Gymnasium	\$0.00
Media Center	\$0.00
Vocational	\$0.00
Student Dining	\$0.00
Kitchen	\$0.00
Auxilary Gym	\$0.00
Non OSDM Spaces In OSDM Additions	\$0.00
Excess SF from Webtool	\$0.00
Total LEED PALFI	\$0.00

Right Ratio Calculations	
Cost of Renovation	\$8,608,478.97
Reprogramming	\$306,141.23
LEED Allowance	\$170,185.96
Non-Optional Demo Allowance	\$184,320.00
Non-Optional Abatement	\$276,469.47
Addition Cost	\$21,890,036.35
Other (specific allowances & manual LFIs as indicated)	\$738,403.92
Total Building Cost	\$32,174,035.90
Total LFI's/Building	\$0.00
Revised Project Cost	\$32,174,035.90
Right Replacement	\$31,299,565.72
100% Cap Differential	\$874,470.18
Negative numbers indicate the dollars remaining until project	reaches 100% cap.

Negative numbers indicate the dollars remaining until project reaches 100% cap. Positive numbers indicate a need for 100% Cap LFI.

# Storm Shelter

Storm shelter to be built as part of renovation	
ES enrollment	270
MS enrollment	133
HS enrollment	204
CTS enrollment	64
Staff	113
Total occupants	784
SF required for occupants (@ 5 SF / occupant)	3,920
Wheelchair occupants (@ 1 / 200 occupants)	4
Additional SF required for wheelchair occupants (@ 10 SF / wheelchair occupant)	40
Water closets required (@ 1 WC/ 250 occupants for first 500; 1 WC / 500 occupants for the rest)	3
SF required for water closets (@ 15 SF / WG)	45
Lavatories required (@ 1 lavatory / 1,000 occupants)	1
	9
Required shelter SF	4,014
	83%
Required SF to allow for useless space (1 ÷ 83% = 120%)	4,836
	4,836
Total Required SF (+ 0.0% construction factor)	4,836
SF cost (@ \$88.03 / SF hardened)	\$425,725.81
Peer review fees	\$15,000.00
Testing agency fees	\$25,000.00
Storm shelter construction cost	\$465,725.81
	\$460,043.96

# Program of Requirements for Yellow Springs High School/McKinney Middle School (Yellow Springs EVSD (Greene) - ELPP - K-12 Demo/Reno/Add - DRAFT\_2021 Cost Set)

SF per Stude	ent						General Inf				Square F	ootage				
POR SF/Stude	ent	47.67		to exceed				Students Low Bay			Total PO	3 SF			exceed Maximu	m
			Maxi	mum Allo	wable)			Students High Bay					0,001	Allowab	le)	
Maximum Pro SF/Student	ogram	47.68	(Max	imum All	owable)			High School Stude grams Low Bay (5		ŀ	Maximum Program		3,052	(Maximu	um Allowable)	
OSDM Bracke	eted							grams Low Bay (5 grams High Bay (5			OSDM B	advatad				
SF/Student		169.00					Career Tech			-	SF	achered	0,816			
										2	-					
							Existing									
F	Program Code	Exist Indo SF	or	Existing SF	Indoor SF Specified In DM	SF Specified In DM	Lab	SF Reprogrammed	Reprog Cost	gramming (\$23.62)	Proposed New Indoor SF	Propose New SF		st New	Total Cost	Final SF
Program Type 2	2					1	•									
nd Design	6		0	0	2,310	2,310	0.00%	0.00		\$0.00	2,310	2,31	0\$747	,285.00	\$747,285.00	2,31
let Program pace Total			0	0				0.00		\$0.00	2,310	2,31	0\$747	,285.00	\$747,285.00	2,31
Building Servic	os Snao	26					1									
Sanding Servic		Exist Indo	or								Proposed New				Cost(\$316.57)	Final Sf
		SF									Indoor SF					
Mechanical Elec	trical 5%		0								115.50				\$36,563.83	
Corridors 14% Building Services			0								323.40				\$102,378.74	323.
Subtotal	s opaces		0								438.9				\$138,942.57	438.
Building Gross	Square	Footag	je													
		Exist Indo SF	or								Proposed New Indoor SF				Cost(\$316.57)	Final Sf
let Program Spa Building Services From Above)			0								2,748.9					
Construction Fac			0.00								302.38				\$95,724.44	302.3
OR Totals																
		Exist	ing								Proposed					
		Indo									New				Cost(\$316.57)	Final Sf
lot Brogrom		SF	= 0								Indoor SF 2,310				\$747,285.00	
let Program Regional Cost Fa 8.78%	actor		U								2,310	1			-\$9,116.88	
Building Services	s Spaces		0								438.9				\$138,942.57	438.
Construction Fac	•	-	0.00								302.38				\$95,724.44	
otal			0								3,051.28				\$972,835.13	

POR Worksheet

Specific Allowances for Master Plan Yellow Springs EVSD (Greene) - ELPP - K-12 Demo/Reno/Add - DRAFT\_2021 Cost Set - Yellow Springs Exempted Village

Return To MasterPlan								
ecific Allowances								
Building	Category	Name	Amount	Comments	Cost Column	Include in Right Ratio		
Yellow Springs High School/McKinney Middle School	Site Development	Site Access Safety Allowance	\$300,000.0	0	Base CM & A/E Services	no		
Yellow Springs High School/McKinney Middle School	ERRCS	Emergency Responder Radio Coverage Systems for 3,051 SF	\$3,051.0	0 ERRCS Allowance for new CT Space	Base CM & A/E Services	yes		
Yellow Springs High School/McKinney Middle School	LEED	LEED Allowance for building renovation	\$170,185.9	6	Base CM & A/E Services	yes		
Yellow Springs High School/McKinney Middle School	Storm Shelter	Storm Shelter allowance (hardening 4,836 SF)	\$460,043.9	6	Base CM & A/E Services	yes		
Yellow Springs High School/McKinney Middle School	ERRCS	Emergency Responder Radio Coverage Systems for 105,123 SF	\$105,123.0	0	Base CM & A/E Services	yes		
al			\$1,038,403.9	2				
		Return To MasterPlan						



Project Agreement LFIs for Master Plan Yellow Springs EVSD (Greene) - ELPP - K-12 Demo/Reno/Add - DRAFT\_2021 Cost Set - Yellow Springs Exempted Village

		Return To MasterPlan		
Proj	ect Agreement LFIs			
	Building	Name	Amount	Comments Include in 100% Cap
	Yellow Springs High School/McKinney Midd	le School 100% Cap Differer	ntial \$874,470.1	8
Tota	l		\$874,470.1	8
		Return To MasterPlan		

 $\mathbf{i}$ 

# Program of Requirements for Yellow Springs High School/McKinney Middle School (Yellow Springs EVSD (Greene) - ELPP - K-12 Demo/Reno/Add - DRAFT\_2021 Cost Set)

			Number of Low Bay	Students:	64					
	SF per Student		Number of High Bay Students:			0 Square Footage				
POR SF/Student	POR (not to exceed SF/Student 47.67 Maximum Allowable)		Number of High Sch	ool Students:	204	Total POR SF	3,051 Ň	(not to exceed Maximum		
		Allowable)	Funded Programs Lo	ow Bay: 50:1	1	51	A	Allowable)		
Maximum Program SF/Student	47.68	(Maximum Allowable)	Funded Programs H	igh Bay 30:1	0	Maximum Program SF	3 052 \	Maximum Allowable)		
OSDM Bracketed	169.00		Low Bay Programs F Funds :	Requiring	1	OSDM Bracketed	10,816			
SF/Student			High Bay Programs Funds :	Requiring	0	SF				
	Consultant data 2020				Planne t Set:	er data 2021				
			Progr	am Type 2						
			F6: Er	ngineering and De		<ul> <li>housed in new space</li> </ul>	e			
lelated Space	Existing Square Feet	Related Space	Funded Square Feet	Existing Square Feet	P	roposed New Square Feet	Cost Per Square Foot	Total		
		Laboratory	1500		0	1500	\$323.5	50 \$485,250.0		
		Related Office	120		0	120	\$323.5	50 \$38,820.0		
		Related Storage	200		0	200	\$323.5	\$64,700.0		
		Related Changing Room	490		0	490	\$323.5	50 \$158,515.0		
		Other	0		0	0	\$0.0	0 \$0.0		
		Total:	2,310		0	2,310		\$747,285.0		
		Reprogrammed SF: 0.0	00							
		Comments:								



