Worthington City School District School Board Meeting

February 11, 2019









OPPORTUNITIES / NEEDS

14 美国外地址和新疆

- · ease of site accomodation
- new science labs
- secure entry/admin location
- expand student dining
- site drop-off separation

CHALLENGES

600

- · land-locked existing dining
- natural daylighting deficiences

McCord Middle School - Existing Site

1

Worksheet Summary					McCord Middle School - POR			
Enter Grade Configuration:			6-8	incov				
Enter Student Enrollment			600					
Square Feet Per Student from Page 2000-3			142.88	Vertical Circulation (3 Stories or greater)				
Total Gross Square Feet Funded			85,725	refers only to stairways/stairtowers,				
SELECT ONE Single or Two Story Buildings 3 Stories or greater				monumental stairs, elevators and				
Vert. Cir. Area Allowance (3 Stories or greater)			0	elevator equipment rooms.				
Total Adjusted POR Gross Square Footage			85,725		_	new sf	10,442	
	PROGRAM AREA	New SF	Exst. SF*	TOTAL SF		reprogram sf	5,938	
M-AC	Academic Core Spaces	6,768	20,931	27,699				
M-SE	Special Education Spaces	0	1,577	1,577				
M-AD	Administrative Spaces	0	2,564	2,564				
M-MC	Media Center Spaces	0	3,024	3,024				
M-VA	Visual Arts Spaces	0	1,581	1,581				
M-MU	Music Spaces	1,896	1,293	3,189				
M-TE	Technology Education Spaces	0	2,656	2,656				
M-FCS	Family and Consumer Science Spaces	0	0	0				
M-PE	Physical Education Spaces	0	11,451	11,332				
M-SD	Student Dining Spaces	0	4,608	4,608				
M-FS	Food Service Spaces	0	2,053	2,053				
M-CU	Custodial Spaces	0	115	115				
M-BS	Building Services	1,178	18,259	19,437				
Facility Total 9,8		9,842	70,112	79,835				
Construction Factor (11% multiplied by the facility total)		0.06	0.07	na				
Gross Square Feet (GSF) Developed 10,		10,442	75,089	85,531	See Note 1			
Minus exst. co-funded Oversize Area from Master Pla			0	-	See Note 2			
Adjusted Existing Area				-				
Total Adjusted GSF Developed (without Oversize Area)				85,531				
	Difference of GSF developed from GSF allowable							

Worksheet Summary Notes					
Number	Notes:				
1	Existing Gross Square Feet taken from master facility plan.				
2	Oversize Area also taken from master facility plan.				
*	The Existing SF column is used in projects where there are to be building additions				
	or renovations.				

2200 - 1

McCord Middle School - CURRENT CONCEPT

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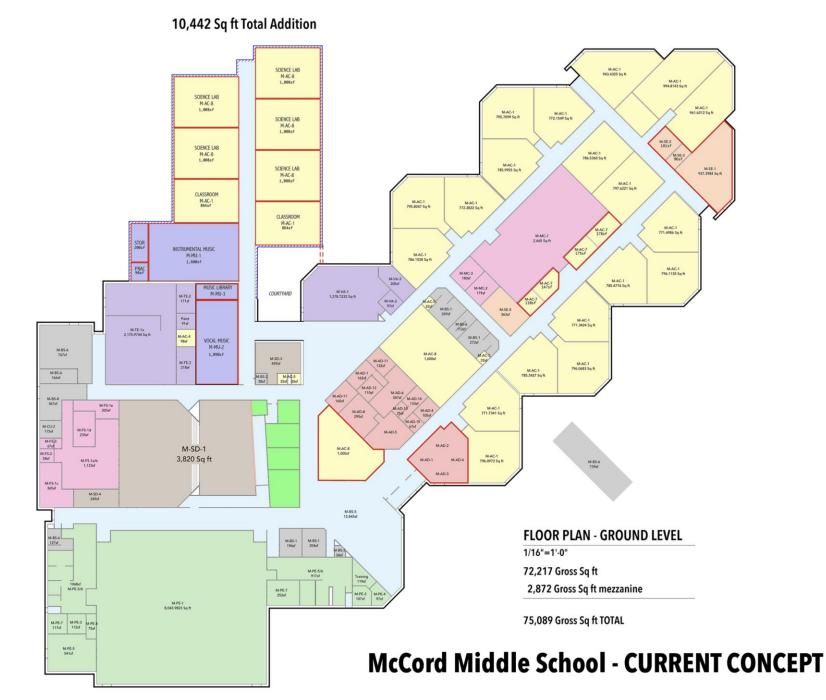
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Tex Stat

March 1

M-SD-1 3,820 Sq ft

DTLI



M-85-6 2,133sf

Perry/Phoenix Middle School - Existing Site

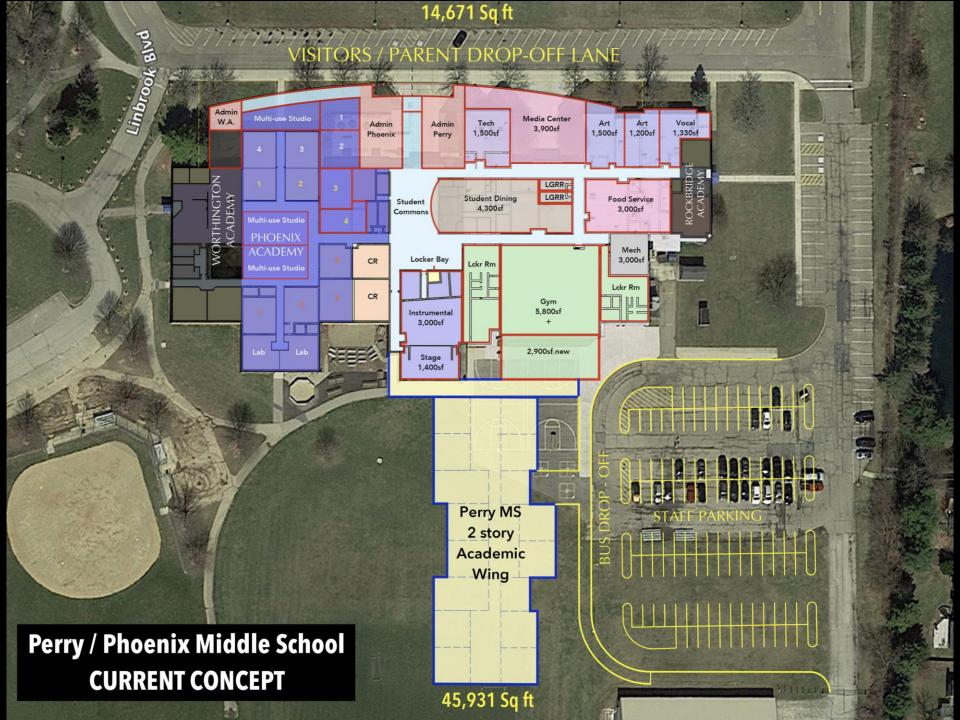
Perry / Phoenix Middle School

600 + 240

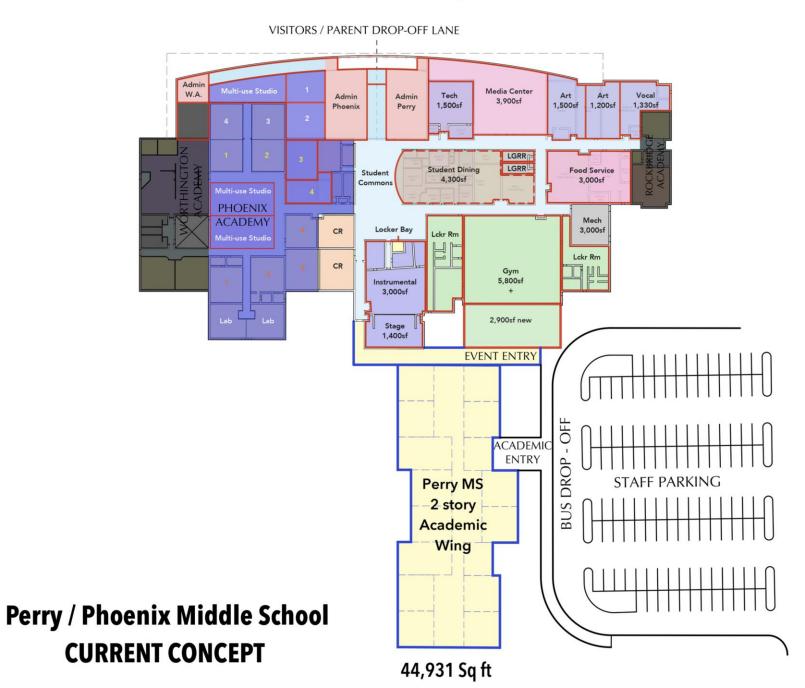
12.

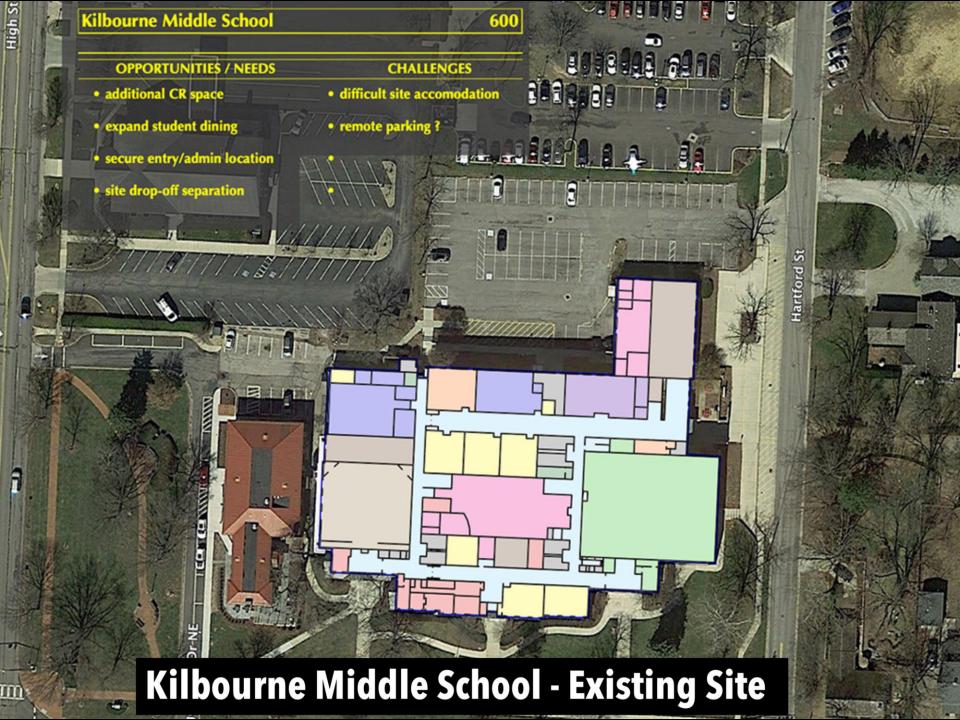
- **OPPORTUNITIES / NEEDS**
- clarity of program entry
- secure entry/admin location
- shared Core spaces

- CHALLENGES
- undersized exist Core spaces
- site wayfinding (multi-tenant)
- natural daylighting deficiences



14,671 Sq ft







FLOOR PLAN - GROUND LEVEL

1/16"=1'-0"

51,799 Gross Sq ft

97,392 Gross Sq ft TOTAL 5,592 GSF Oversize (Auditorium) 5,274 GSF Oversize (Corridors) 1,360 GSF Oversize (Media Ctr) 5,444 GSF Oversize (Const Factor)

79,722 OFCC Gross Sq Ft



FLOOR PLAN - UPPER LEVEL

1/16"=1'-0" 36,425 Gross Sq ft

FLOOR PLAN - BASEMENT LEVEL

1/16"=1'-0"

9,141 Gross Sq ft

Kilbourne Middle School - CURRENT CONCEPT

1.00 T 2 1 0 High St 1070100 000 2011 G FIR DADE Hartford St STUDENT BUS ENTRY THE M-92.5 2004 6 Green Dr-NE Ð 2 **Kilbourne Middle School - CURRENT CONCEPT** 1 9

E Stafford Ave -100 62 0 8 1 3 ê e 9 0 7889 B 013003 6988 () (Φ) le (; 4 1. ٩ Hartford St P NT AD-7 Stor **Kilbourne Middle School - CURRENT CONCEPT** Ъ MSL5 2944 <u>الم</u>

Worthingway Middle School

- **OPPORTUNITIES / NEEDS**
- ADD academic classrooms
- larger student dining

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- 19

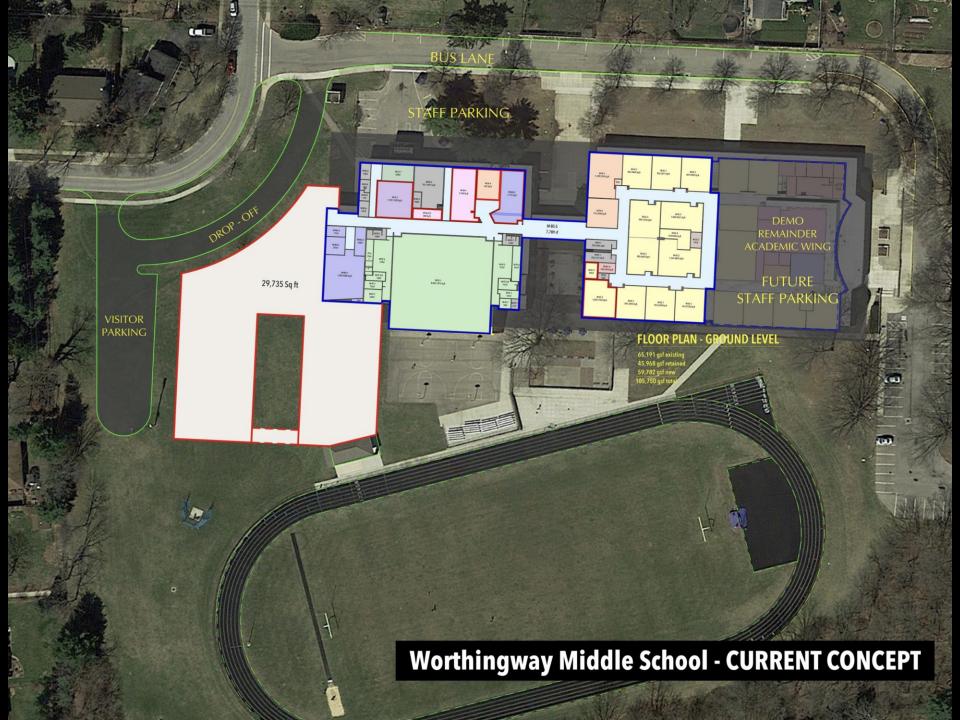
- secure entry/admin location
- site drop-off separation

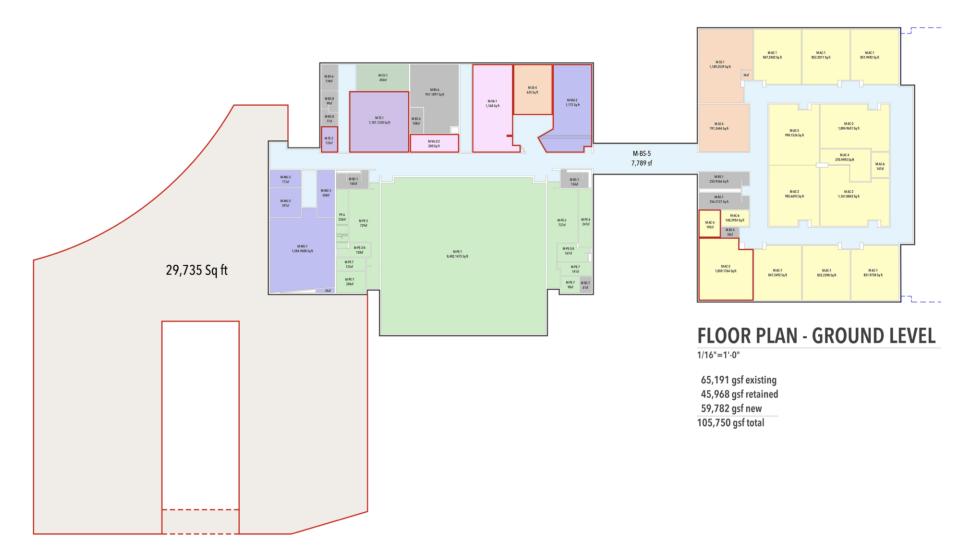
CHALLENGES

750

- tight site accomodation
- · existing traffic patterns
- relocation of track ?
- swing space

Worthingway Middle School - Existing Site





Worthingway Middle School - CURRENT CONCEPT