West Clermont Middle School



DUICK FACTS

102.449

1961

Date

Constructed*

Total Campus Acreage

\$1,525,704.49

Spent on roof repairs/ replacements since 2019

\$139,301.62

248,716

Square

Footage

Costs

Current Classroom Space Capacity

\$37,371

Spent on repairing and

sealing asphalt in 2021

Under Capacity

2,200

Student Capacity

(based on 25 students per classroom)

REPAIRS

BUILDING FEATURES AND CHALLENGES

ADDITIONS/REMODELS

- *Building additions in 1998, 2000, and 2017
- SECURITY FEATURES
- 3M security film on lobby/office glass
- Secure lobby entrance
 Campus-wide video surveillance
 Planter safety bollards

TECHNOLOGY

- Campus-wide WiFi WiFi hardware due for replacement PAC equipment and facility in need of upgrade
- Classroom AV equipment at end of life Poor cell phone coverage throughout the
- building



OUTDOOR LEARNING SPACE(S) Multiple courtyards

FLEXIBLE LEARNING SPACES

- Media center and learning lab with flexible furniture
- However, most of the building contains a lack of modern, flexible learning spaces Classroom furniture outdated and in need of

replacement

CAFETERIA/KITCHEN AREAS

• 3 cafeteria spaces

HVAC CONDITION

- HVAC units from 23-51 years old and at high risk of failure
- Classroom air conditioning is primarily from window units that are loud to operate
- Lack of air conditioning in both gymnasiums

ROOF CONDITION

Professional roof evaluation found 10 sections are at end of service life and repair costs are approx.

BRICK CONDITION

Poor WINDOW CONDITION

Poor

FOUNDATION/STRUCTURAL CONDITION

- Building structure makes upgrading/ installing new technology infrastructure
- Significant cracks in foundation, outside brick, and some interior classroom walls Sections of flooring with sags, buckles, or
- slopes
- Main gym floor is in need of replacement and can no longer be sanded/refinished

ELECTRICAL CONDITION

Electrical panels are outdated and repair parts unavailable

PLUMBING CONDITION

- Significant plumbing issues throughout the building
- ASPHALT CONDITION

Fair to poor

LIGHTING

Poor. All electric panels need upgrading and underground electric infrastructure is starting to fail Intercom system outdated

PARKING/TRAFFIC ISSUES

No major concerns

ROOM USAGE OR SPACE CONCERNS

- Several storage closets have had to be converted into office spaces-without proper
- Most classrooms are overcrowded Narrow hallways lead to congestion Facility designed for the needs of high school students, not middle school students

RECENT REPAIRS

HVAC, plumbing, lighting, parking lot, roof top units, restroom floors, paint, gym scoreboards, and stadium bleachers

FY22 Utility



Spent on HVAC repairs/ replacements in 2021

