

# Portable Classroom Update 3/21/2023

### Existing Portable Overview

We currently have portable "buildings" that exist placed on campuses as either a:

- Single classroom
  - 161 buildings (161 classrooms)
- Double classroom
  - 35 buildings (70 classrooms)

### Current Portable Campus Locations

<u>Summary</u>	<u>Classrooms</u>
Elementary	148
Intermediate	16
Jr. High	31
High School	35
TOTAL	230

Campuses Slated To Receive Additional Portable Classrooms This Spring or Summer

(As of 3/6/23)

Elementary – 61 classrooms		
Anderson Elementary	Austin Elementary	Birnham Woods Elementary
Bradley Elementary	<b>Buckalew Elementary</b>	Bush Elementary
Creighton Elementary	Deretchin Flex	Galatas Elementary
Hailey Elementary	Houser Elementary	Kaufman Elementary
Lamar Elementary	Oak Ridge Elementary	Patterson Elementary
Powell Elementary	Runyan Elementary	Suchma Elementary (Spring 2023)
Wilkinson Elementary		
Intermediate – 2 classrooms		
Cox Intermediate		
Junior High – 3 clasrooms		
Stockton Junior High		
High School – 4 classrooms		
Grand Oaks High School (Spring 2023)		

### Recent Portable Classroom Additions Suchma Elementary





**West Side of Building** 

**East Side of Building** 

### Recent Portable Classroom Additions Grand Oaks High School

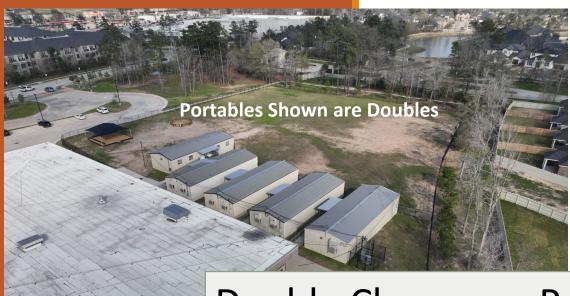


**North Side of Building (Summer 2021)** 



**South Side of Building (Spring 2023)** 

### Double Classroom Portable Building Cost (Just the Building)



Portable Building - New approximately 24' x 64' - Double classroom with closets, HVAC and LED lighting.

Double Classroom Portable Building Cost (As of March 2023)

\$135,820

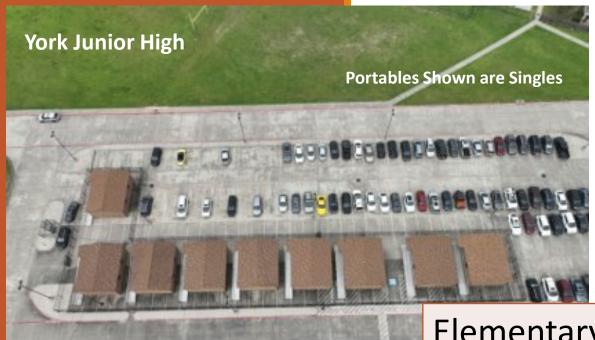
## Portable Fencing, Sidewalks, Decks, Awnings & Ramps



Estimated Cost Per Portable Building

\$48,000

## Portable Classroom Furniture Costs Elementary & Secondary



Elementary Furniture (1) Set \$11,040
Secondary Furniture (1) Set \$9,290

### Portable Classroom Technology Costs



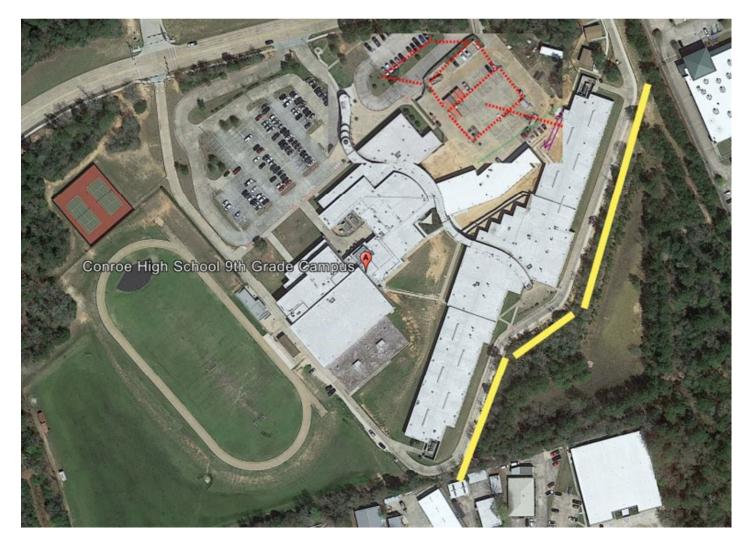
Technology Equipment & Installation Per Individual Classroom

\$17,509

- If electric service is available at the site: \$25,000 \$50,000
- Electric tree (shown below)
   can supply power to up to 14
   classrooms
- If electric service is unavailable, costs can run up to \$500,000 (See CHS-9 image to the right)



### Portable Classroom Electrical Costs



### Cost of Moving Existing Portable Buildings

Approximately \$40,000 per building includes:

- Moving
- Sidewalks
- Fencing
- Ramps & Awnings

#### Portable Classroom Placement Need Trend

Number of Additional Portable Classrooms Required	Year
70	2023/2024
37	2022/2023
24	2021/2022



Projected Additional Portable Classrooms Needed Through School Year 2027-2028 with No Additional Permanent **Buildings Added** 

Schools	TOTAL
High Schools	107
Junior High	57
Intermediate	36
Elementary	236
Total	436

### KEY TAKEAWAYS



- Our need for portable building classrooms is growing rapidly paralleling our increased student growth
- We are at the point of exhausting our ability to move existing portable classrooms from campus to campus in the summers as a result of District-wide capacity being reached or exceeded across the majority of campuses
- It's all connected
  - Playground space and condition
  - Teacher satisfaction
  - Weather relocation
  - Limitations
    - Bathrooms
    - Cafeterias
    - Hallways
    - Car line