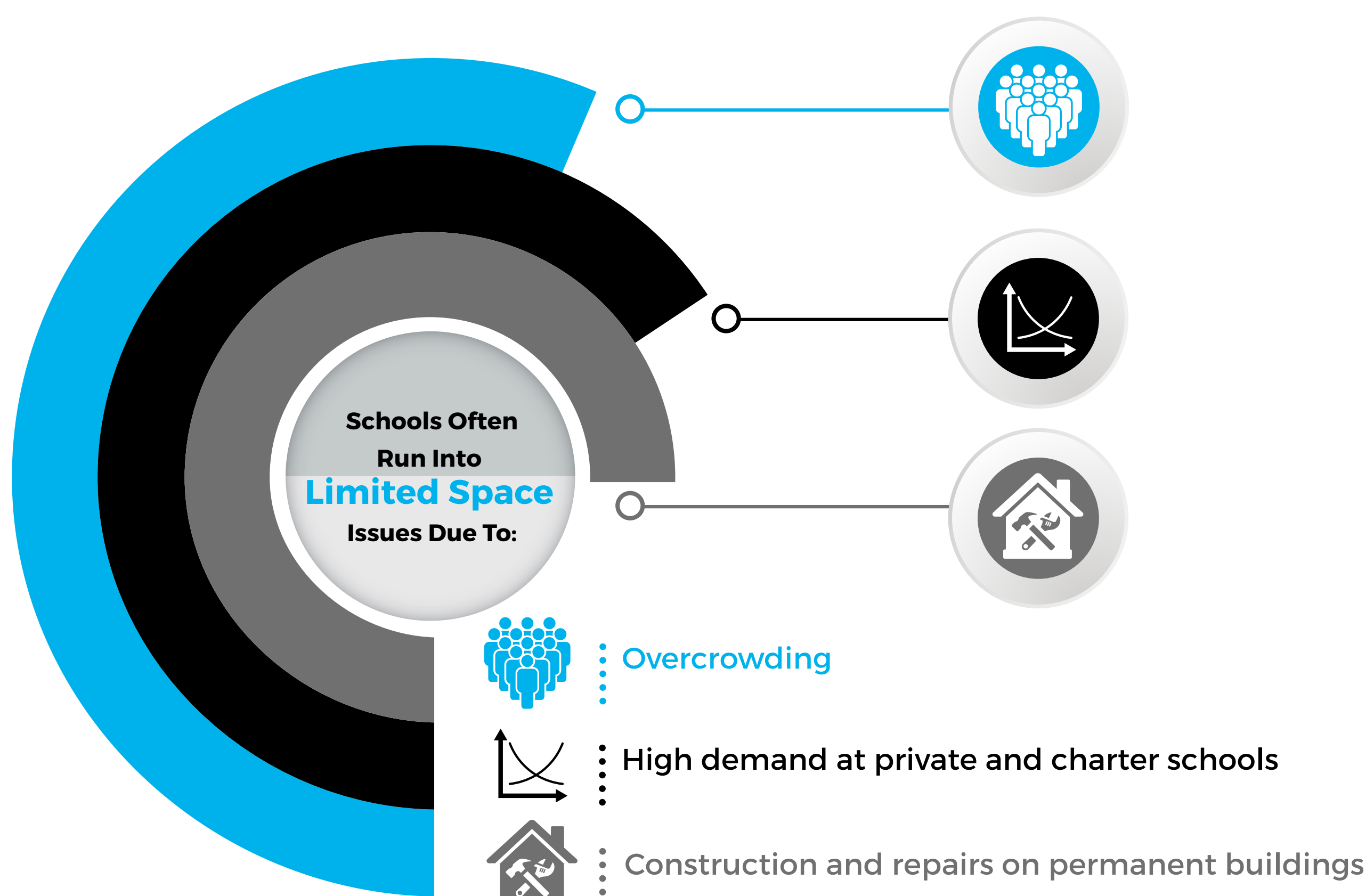


Custom Modular Buildings for Schools: 101



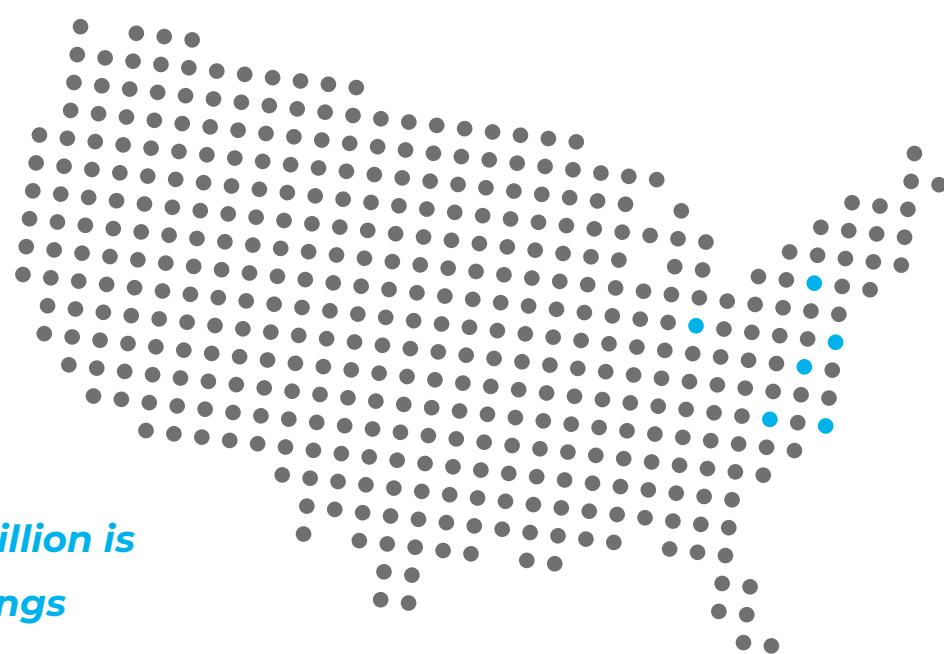
Time & Budget

Not only that, but schools are often on a budget and in a time crunch to gain more space.

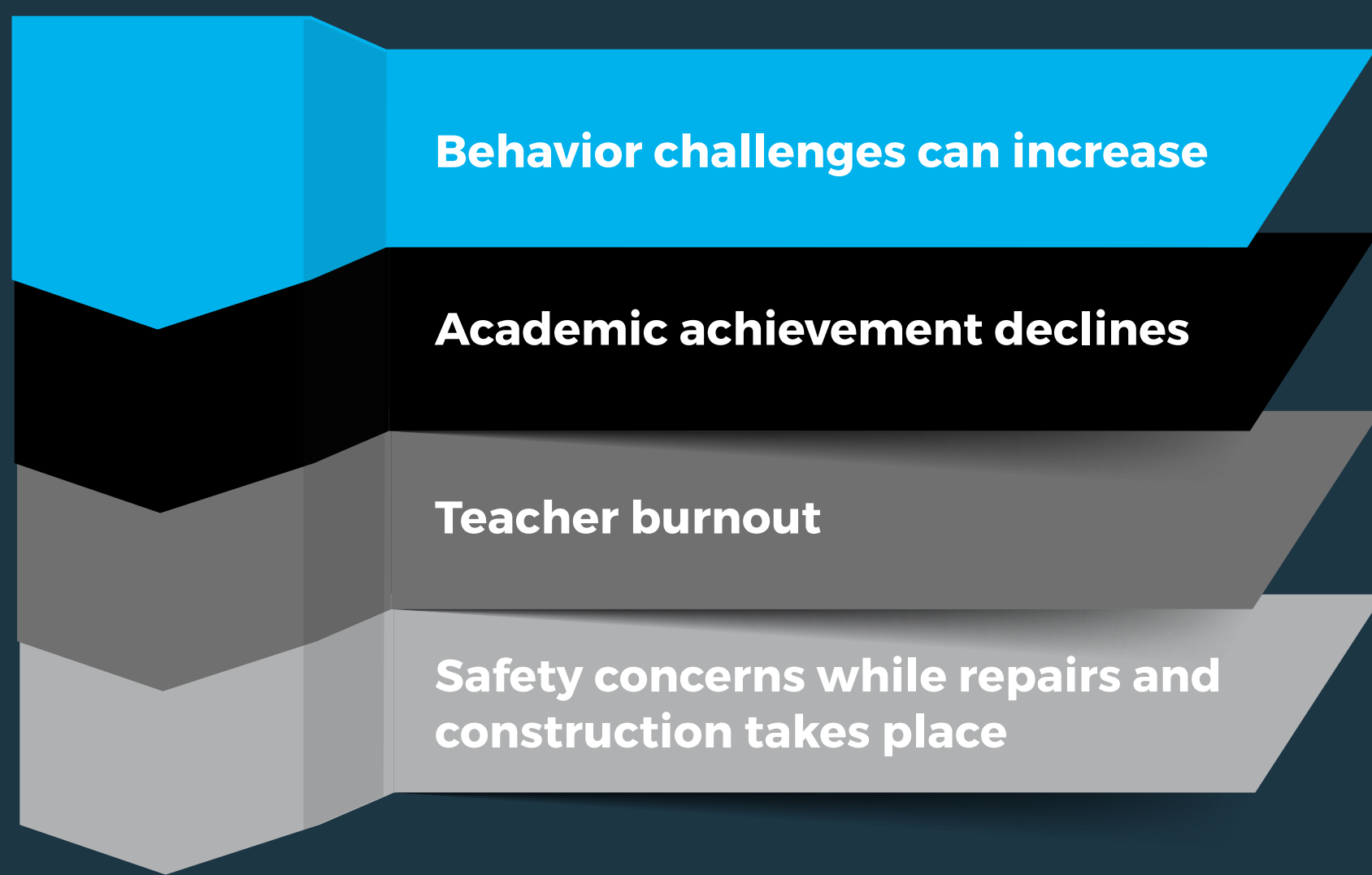
\$46,000,000,000

Did You Know?

One study reports that, "as much as \$46 billion is needed for maintenance on school buildings nationwide."



Effects of Poor Physical School Conditions



Benefits of Turning to Modular Buildings



Affordability

Modular buildings are a cost-effective solution to accommodate high enrollment rates, either on a temporary or permanent basis!

Time Efficient



Space needs can be met immediately since modular buildings are built off-site! This helps avoid a lengthy construction process and there are fewer disruptions from construction.



Did you know? Many see as much as 50% in time savings when they go with modular buildings vs. traditional construction.



Flexibility

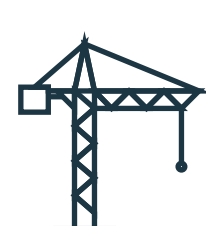
Each project is designed to meet the client's expectations and needs. They are also easy to move to adapt to future needs.

Aesthetics



The modular buildings' exterior treatments and finishes are designed to match the existing environment and structures.

Why Are Modular Buildings Quicker?



Built Off-Site

They're built off-site which means teams can prepare the foundation on-site at the same time.



No Delays

Weather doesn't stop construction!

Are you looking for a

Permanent Modular Building Solution?

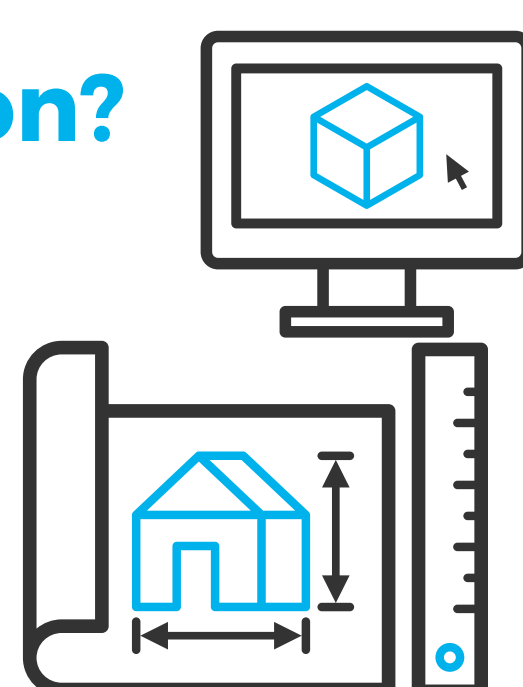
Or do you need a

Temporary Portable Classroom

to get you through renovations or new construction?

Wilmot Modular is happy to talk to you about your space needs!

LEARN MORE TODAY!



Sources

- Decaying school buildings have physical, psychological consequences
- Building Relationships with Students
- Classroom Overcrowding: It's Not Just a Numbers Game
- [Infographic] Modular vs Traditional Construction