Today's School Environments Must Have:

SAFETY: secure entrances, emergency response systems, design that supports visual observation, ability to 'lock down' wings of the building

PHYSICAL COMFORT: adjustable temperatures, fresh air, cleaner and brighter, audio enhancements

MIDDLE SCHOOL TEAMING: core interdisciplinary teams include teachers of English/language arts, social studies, mathematics, and science. Special education and English language learning (ELL) teachers included. The same teachers have the same cohort of students during the same periods of the day

COLLABORATIVE AREAS: group and project work, active learning spaces, small group intervention, teacher planning and student learning

TECHNOLOGY: customized individual learning, STEM labs, interactive media, and robust technology infrastructure

STUDENT ENGAGEMENT: new learning experiences, an inviting environment, flexible, adaptable spaces for each unique student

COMMUNITY + ATHLETIC SPACES: flexible gymnasium and student dining/stage spaces that can be securely accessed after school hours.





SAFETY

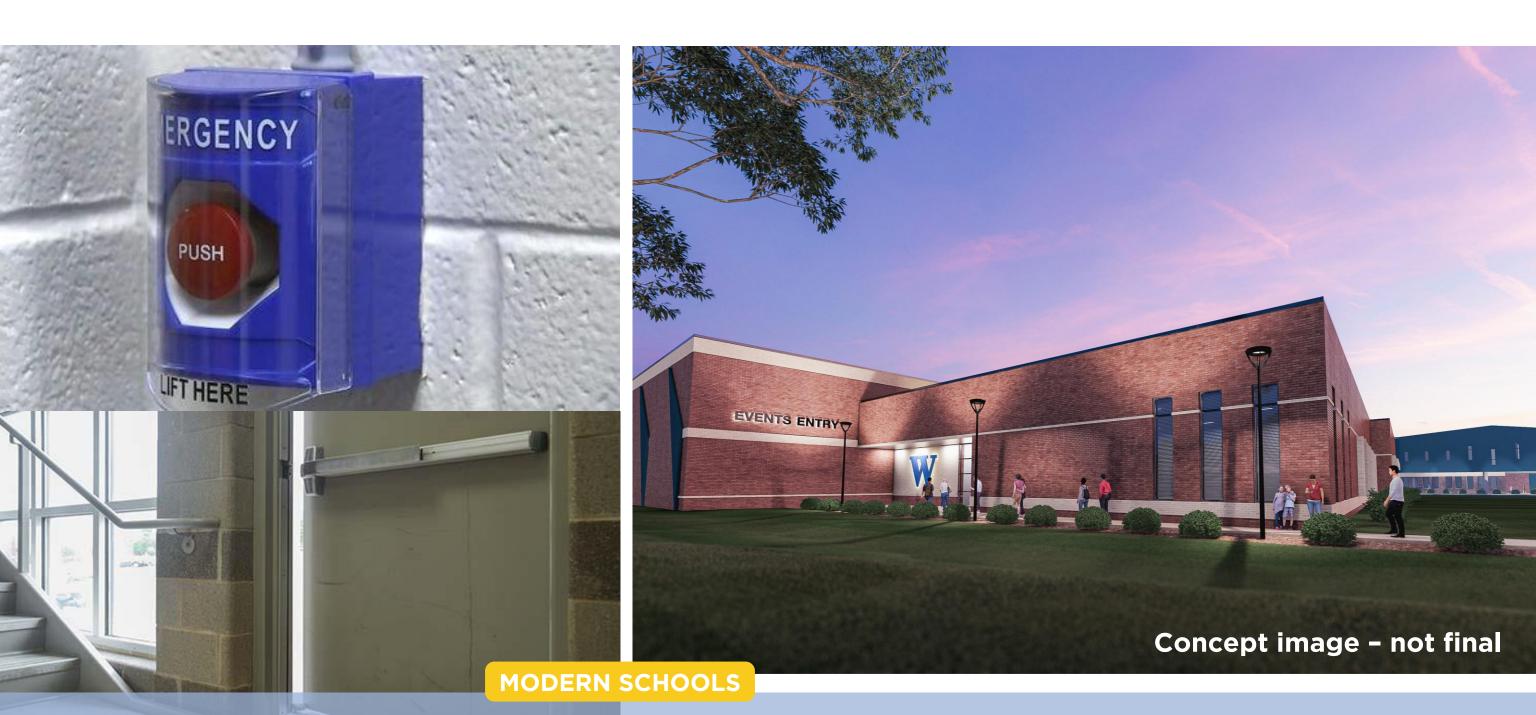






SAFETY





Ability to lock down, door contacts

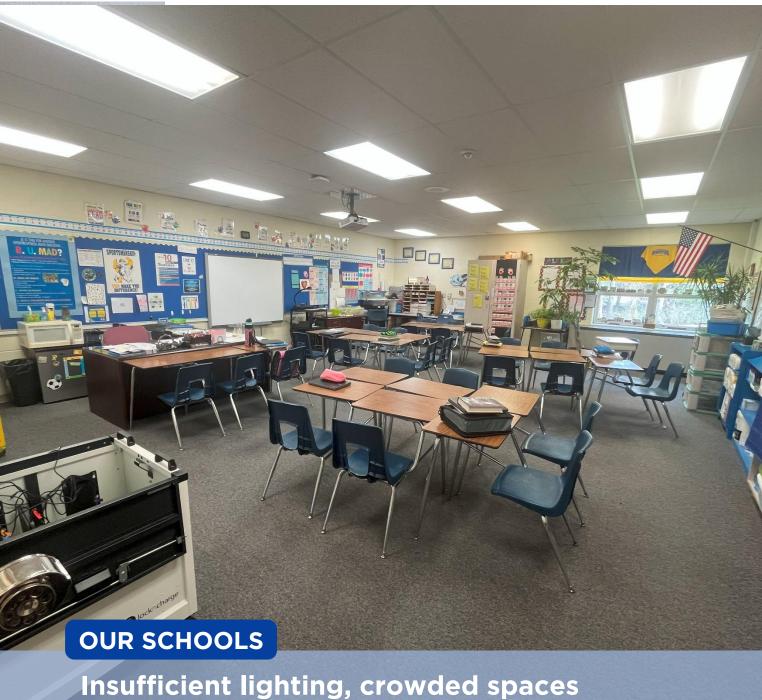
Separate, after-hours public and event entry

PHYSICALLY COMFORTABLE









PHYSICALLY COMFORTABLE









Welcoming and comfortable options

Inflexible, hard seating configurations

MIDDLE SCHOOL TEAMING







OUR SCHOOLS

Cross-curricular learning communities

Single environment classrooms

TECHNOLOGY





1071 OUR SCHOOLS Dated, limited technology

STUDENT ENGAGEMENT







Supports student-centered teaching/learning

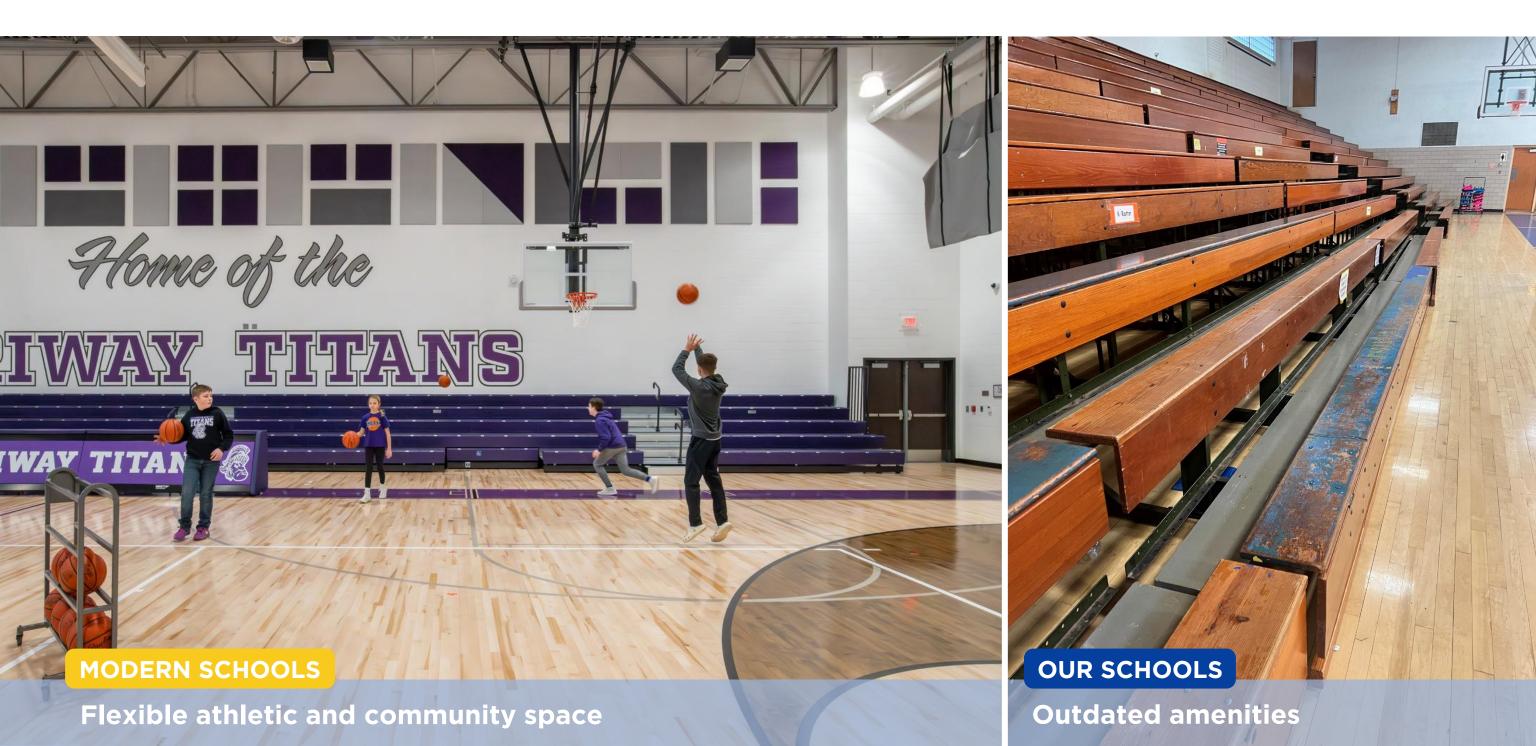


Not flexible for various teaching/learning styles

COMMUNITY + ATHLETIC SPACES



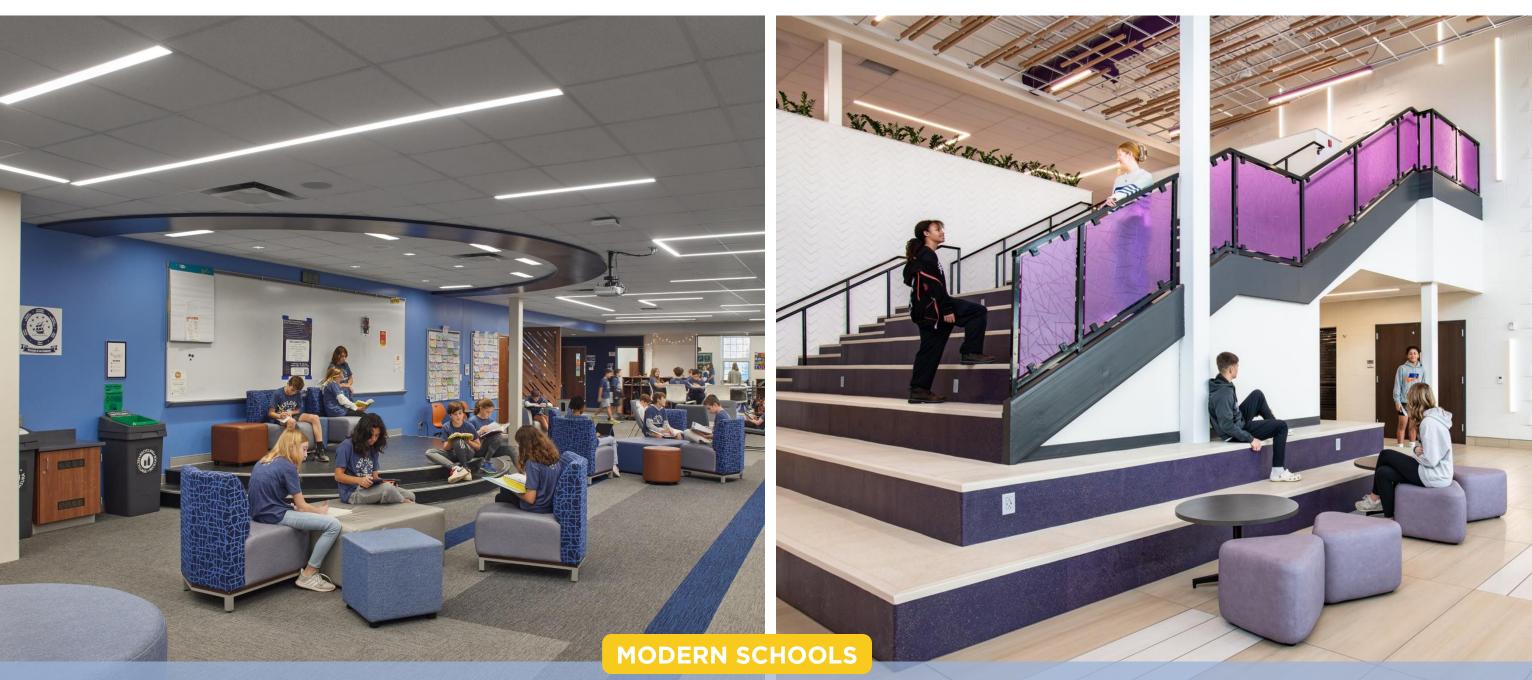




COLLABORATIVE AREAS







Classrooms open into collaborative workspace