



Twin Cities Academy

RJM Construction built a 61,000 sq.-ft. facility for Twin Cities Academy, a nationally-ranked charter school.

The site is a former location of concrete manufacturer Cemstone. Extensive remediation was required to prepare the site, including the demolition of an abandoned plant and concrete debris removal.

Serving students in grades 6 through 12, the two-story building holds 28 classrooms, a media center, gymnasium space, softball field and regulation size soccer field. The school has planned for continued growing enrollment, with capacity for 620 students.



PROJECT SUMMARY

CLIENT	Twin Cities Academy
LOCATION	Minneapolis, MN
MARKET	Community
PROJECT TYPE	Education
SQUARE FEET	61,000
ARCHITECT	Kodet Architectural Group