



The Mount Ommaney Special School project showcases ATCO Structures ability to provide earth works and installation of a functional learning space within the constraints of existing school infrastructure and with limited distruption to the school's daily function.

The project site required excavation and construction of a 30 m retaining wall to facilitate the foundations of the new facilities. All works took place during the school term with high-noise or disruptive activities scheduled for weekends or off-peak times. Temporary barriers and clear signage were utilised to separate construction zones and minimise impact on the school community.

The project was completed on time, within budget, and without any significant safety incidents demonstrating expertise in flexible project management, effective stakeholder coordination, and adherence to safety and quality standards.

FEATURES:

- Site cut and construction of 30 m retaining wall
- Four classrooms
- Two amenities blocks
- PWD ramp and covered walkway connecting to existing paths
- Supply and install full parimeter security fence

