

FRESH & SAVE, VERMICULITE FIRE SPRAY

Armidale, NSW

SECTOR:

Building (Retail)

PROJECT COMPLETION:

Dec 2024

ADDRESS:

Armidale, NSW

CLIENT:

Highland Building Group Pty Ltd

VALUE:

\$85,000+

PROJECT OVERVIEW:

Fresh & Save, a proudly Australian family-owned business, recently opened its first NSW store in Armidale. Bowsers were contracted by Highland Building Group to apply Vermiculite Fire Spray, ensuring compliance with Australian Standards.

SERVICES OFFERED:

Bowsers supplied and installed Vermiculite Fire Spray to 300 sqm of structural steel throughout the building's carpark, as well as addressing 120 sprinkler pipe penetrations.

PROJECT CHALLENGES:

With a tight 10-day deadline, and the project located remotely, Bowsers faced the challenge of completing on time and ensuring the final finish was of optimal quality and impeccable finish.

SOLUTIONS OFFERED:

A skilled and experienced 2-person Bowsers' team worked extended hours, including weekends, to ensure the timely completion of the project. Comprehensive protective measures, such as straight-edge masking, were implemented to achieve a flawless finish without bleed lines. Meticulous planning and coordination kept the project on schedule, with a backup spray machine on standby. Bowsers' project manager conducted regular site visits to facilitate seamless communication, ensure efficient project execution, and maintain strict adherence to deadlines.

OVERALL OUTCOME:

This project demonstrates Bowsers' commitment to professionalism, strategic planning, and strong project management. The client was not only pleased with the successful completion within the tight 10-day timeframe but was also highly impressed with the exceptional quality and tidy, clean spray finish. This project further demonstrates Bowser's flexibility and willingness to take on regional work when the scope and timing align with our capabilities.









Unit 5, 19 McCauley Street Matraville NSW 2036 **T** 02 9669 2283 **E** bowsers@bowsers.com.au **W** bowsers.com.au





