



WERRIBEE CAMPUS



Corrosion Control | Waterproofing | Thermal Insulation



Melbourne University Werribee Campus coating works comprised of 4 sites.

Below photos shows original condition of the first building:

Building 1:



Rust conversion and water proofing:

- Rust conversion coating applied
- Waterproofing bandage to bridge any areas of concern
- Sealed and primed



Rust converted and waterproofed:



Thermoshield coating:

First coat process, care of aerial photography:



A second coat was also applied.

Completed project:

Solar panels installed over “future proofed” heat protection coating:



Before & After example:



Building 2:

Following power washing, all skylights protected for overspray:



Coating commencement:



Coating continued:



Completed first coat:



Second coat – shale grey:

Second coat was tinted to shale grey for aesthetics due to the roof being visible from the driveway into the site.



Overspray touch ups along fascia for a crisp, clean finish:



Completed project:



Building 3:

Building 3 original condition aerial photos:



Building 3 continued:

Roof condition prior to power washing:



Power washing difference:



Etch primer (light green) and coating progress:



Building 3 continued:

Coating complete, solar installation progress:



Building 4:

Original condition, aerial photos:



Overspray protection to roof skylights:



Etch primer coating:



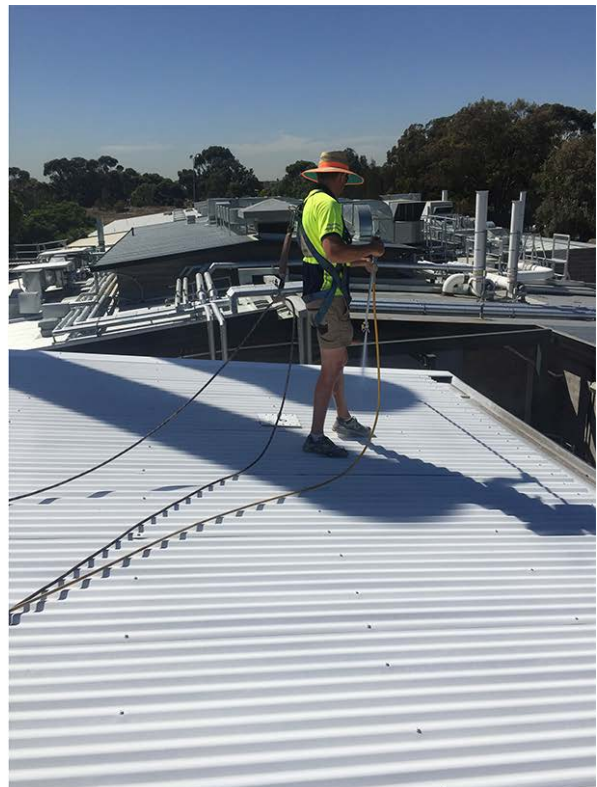
Building 4 continued:

Surface preparation.

Below left you can see the red of the rust conversion to roof screws as well as the light green tinge of the etch primer. Below right is a progress shot of coating works:



Harness in use, rope taught to prevent access to edge and spotter in operation:



Building 4 completed roof coating works:

