



CASE STUDY

Residential Driveway Rehabilitation | Perth, WA | 94.3m²

An existing asphalt driveway in Perth had failed prematurely, developing cracks, potholes and localised settlement due to ongoing ground movement.

With resurfacing unlikely to provide a long-term fix, the homeowner needed a more permanent solution without the disruption of a full demolition and rebuild.

SOLUTION

Rather than ripping up the existing driveway and starting again, Rombus Fusion V2 was installed directly over the asphalt.

Low spots were levelled first, then the grid was laid and filled with concrete, creating a new durable surface while keeping the existing driveway underneath and avoiding unnecessary demolition.



FLEXIBLE CONCRETE PAVEMENT | BUILT TO HANDLE HEAVY MACHINERY | MADE IN AUSTRALIA

08 6118 5229 | INFO@ROMBUS.COM.AU | ROMBUS.COM.AU

OUTCOME

The result was a brand-new, premium concrete driveway without the cost and disruption of a full demolition and rebuild.

47% LESS CONCRETE

Compared with a conventional 100 mm concrete slab.

13.3 TONNES ASPHALT DIVERTED

Existing asphalt was retained instead of being removed and sent to landfill.

48 HOURS TO RETURN TO SERVICE

The driveway was ready to use just two days later.

PROJECT HIGHLIGHTS

- ✓ Installed over existing asphalt
- ✓ No demolition or excavation
- ✓ No expansion joints required
- ✓ Honed and sealed finish

***A premium new driveway,
delivered with less
demolition, less waste and a
faster return to service.***



FASTER INSTALLATION | REDUCED DOWNTIME | MINIMAL EARTHWORKS