



KIAMA LANDSCAPES & POOLS

REALISING YOUR TRUE POTENTIAL

A re-vamp made this uninteresting backyard a stand-out renovation success

The flat lawn and uninspired swimming pool area seemed to scream out loud to be landscaped and renovated when Designer Mark Browning from Cycas Landscape Design first set eyes on this new project site.

“The clients wanted an entertainment area incorporating an undercover pavilion along with a major pool renovation,” he says.

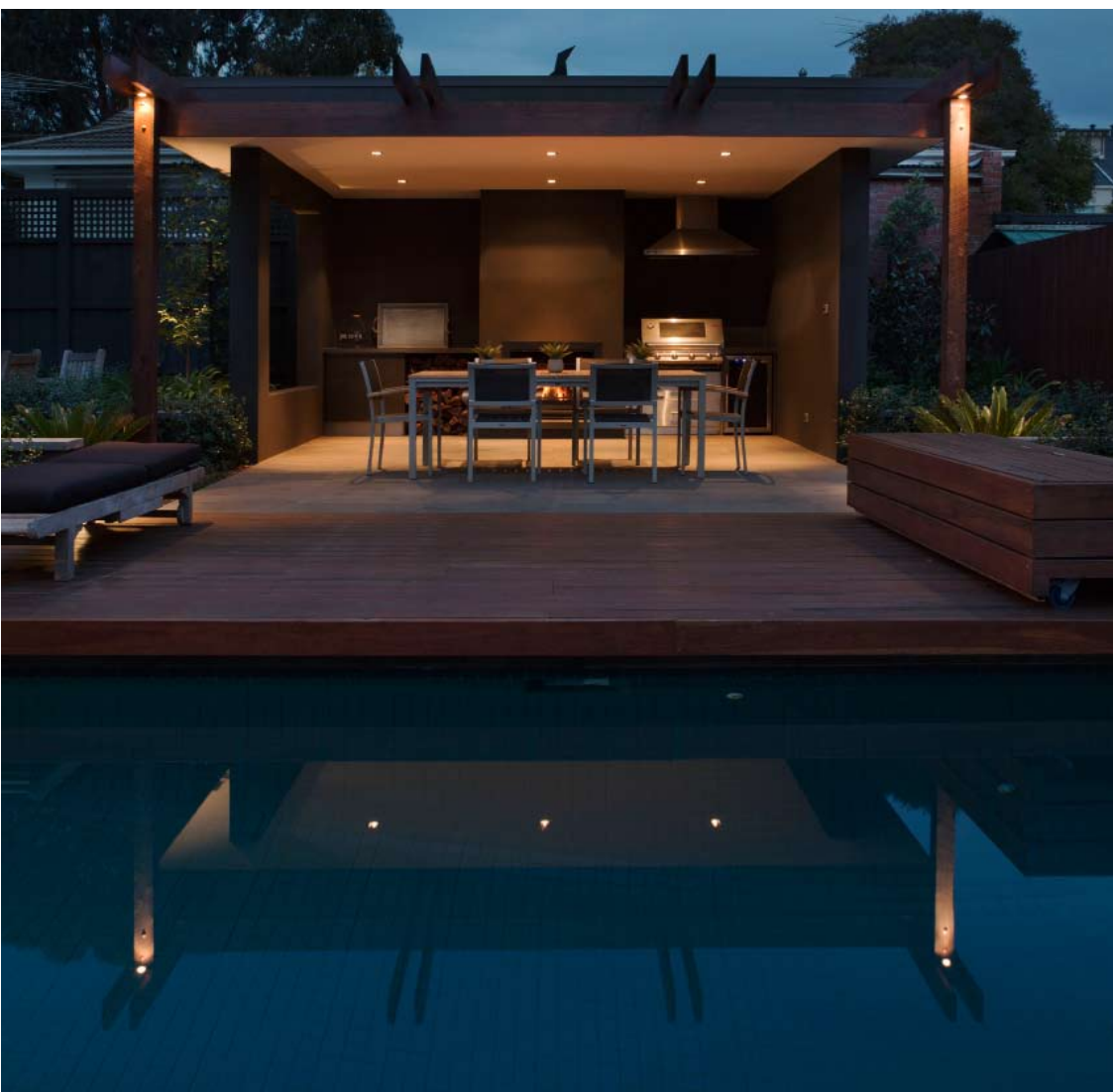
With Mark’s clever concept and Kiama Landscapes & Pools’ ability to create, the dream became a reality.

“The area’s full potential had been very much under-utilised,” says Tim Sprague, Director, Kiama Landscapes & Pools.

The company completely renovated the swimming pool to bring it up to modern standards. They constructed a pavilion with all the bells and whistles – a BBQ facility, open fireplace for the cooler season, outdoor flatscreen television, fine cabinetry including timber mobile storage benches for convenience. The area blossomed into another room – only outside ...

Using Bam Bluestone paving combined with Spotted Gum timber decking, the unobtrusive surrounds highlight the stunning swimming pool and outdoor kitchen.

Water-saving devices were installed, such as the Viron CL400 Cartridge Filter, which is estimated at saving up to 12,000 litres of water annually. A water tank was also put in place to top up the pool and decrease reliance on the mains. ■



NEED TO KNOW

KIAMA POOLS PTY LTD

PO Box 113, Sandringham, VIC 3191

PH 0413 948 382

FAX (03) 9584 0902

EMAIL admin@kiamalandscape.com.au

WEBSITE kiamalandscape.com.au

LANDSCAPE DESIGNER Mark Browning –
Cycas Landscape Design

POOL RENOVATION Kiama Landscapes & Pools

POOL CONSTRUCTION Concrete renovation

INTERIOR FINISH Fully tiled

FILTRATION & PUMP Viron CL400 Cartridge Filter
CL400 Viron Cartridge Filter

SANITATION Chlorinator

LIGHTING LED lights

POOL SIZE 8m x 4m with semi-circular spa

WATER TANKS 5,000-litre tank

PHOTOGRAPHY Stephen Wood for Kiama
Landscapes & Pools