

Heritage-listed Sunnybrae Estate is steeped in history: an elegant, unique special occasion venue, tucked away on 4.5 acres of beautifully manicured gardens just 12 minutes north of the City. Sunnybrae was reimagined in 2018, undergoing a grand makeover. This majestic venue with picturesque backdrops around every corner, now hosts ceremonies at three separate, beautifully maintained locations, ranging from intimate settings for 20 to grand celebrations for 400. It is truly a magnificent setting for your upcoming wedding, special birthday or celebration, or corporate event.



Best Bricks & Pavers provided pavers for Sunnybrae's 2018 redevelopment and continues to partner with them, ensuring that the beautiful entranceway, driveways and paths evoke that same feeling of luxury and quality that simply ooze from this outstanding property.

Upon arrival at Sunnybrae, your first impression is the elegant, sweeping driveway paved with our Best Paver Charcoal Honed laid in a timeless herringbone pattern. The honed finish gives these pavers a luxe terrazzo effect, which perfectly complements the heritage, winery-like feel that permeates the entire property.

A spacious, tree-lined large circular driveway and car park then awaits,

beautifully laid using our Best Paver Claret. The Best Paver Claret was also chosen for many of the paths surrounding the elegant buildings onsite, with impressive results.

Beyond the heritage buildings, the property continues to impress. It is a wedding photographer's dream, with meandering paths surrounded by lush grass, wandering peacocks, rustic brick walls and several formal gardens and ceremony areas scattered throughout further enhanced by Best's range of hard flooring paving products making it into a perfect setting.

To view our complete range of Traditional, Large Format and Terrazzo pavers, [click here](#).

Products Used

Best Paver - Charcoal



Finish:

Honed

Size (plan):

220x110

Edging:

Bevel

Best Paver - Claret



Finish:

Traditional

Size (plan):

220x110

Edging:

Bevel

