

Parking and access to open gardens in Anglesea

Saturday 27 and Sunday 28 January 2018

Sunnymeade 48 Harvey Street
Melba 26 Melba Parade

Parking and walking option – with a captivating view

One option available when visiting the two open gardens is to visit Sunnymeade first where there is more parking available. If you are fit and able, it is approximately 1km to Melba Parade; it will take you approximately 12 minutes.

Walking instructions – not suitable for cars

When leaving Sunnymeade on foot turn right onto Harvey Street then right onto Melba Parade. There is a little walking track maximising the views on the left-hand side, walking through the trees. Be careful of the landslip drop-off on the left. At the bottom, you find your way back on to Melba Parade and head towards the intersection where it meets the Great Ocean Road. With great care cross the Great Ocean Road to the other side, immediately turning left walking back along the Great Ocean Road to find the bottom end of Melba Parade. Turn right down Melba Parade to find number 26.

Walking directions from Sunnymeade to Melba



Driving and parking option

Sunnymeade – There is ample parking in Harvey Street before or after number 48. Some parking will be available in Parker Street as well.

Melba – Melba Parade is broken up into smaller sections of road with limited access. In a vehicle, no. 26 can only be accessed via Seventh Avenue. If driving to Melba turn left into Third Avenue if coming out of Anglesea, or right if coming from Airey’s Inlet, then turn left into Seventh Avenue at the roundabout. Anywhere along Seventh Avenue is the best place to park. You can also turn right into Seventh Avenue and park just past the roundabout. If parked in Seventh Avenue, walk towards the east and turn left into Melba Parade – no. 26 is a few hundred metres up the road. There is some parking outside, although it will be limited and difficult to turn around and exit.

Directions and Parking options in seventh Avenue

(Best parking options are marked in green; directions marked in red)

