

## Are you ready to have fun?

Please ensure you and your group are well prepared and equipped for all possible hazards and delays. Check park closures, weather information and Fire Danger Rating before setting out. Optional side trips and alternate routes noted are not included in this walks overall grade, length or time estimate. Please allow extra time for resting and exploring areas of interest. The authors, staff and owners of wildwalks take care in preparing this information but will not accept responsibility for any inconvenience, loss or injury you may experience. Please take care, have fun - Happy Walking.

**Getting there** Traveling by car is the only practical way to get to Elvina Track carpark (gps: -33.6433, 151.2621). Car: A park entry fee is required for driving into the park.

This is a return, so you will finish back at the start.

Find up to date and more information inlcuding; travel directions, weather, park closures and walker feedback at <a href="http://wild.tl/ebaew">http://wild.tl/ebaew</a>

## 0 | Elvina Track carpark

(160 m 3 mins) From Elvina Track car park (on West Head Rd, 1.3km north of General San Martin Dr), this walk follows the management trail around the 'Elvina Track' locked gate, then past the 'Elvina Track' map sign (on the left). This walk continues along the management trail tending right through the scrubby bush. About 70m after leaving the locked gate, the walk comes to an intersection with a narrow track (on your right).

## 0.16 | Int of Elvina and Engravings Tracks

(90 m 2 mins) Turn right: From the intersection, this walk leaves the management trail and heads slightly uphill along the narrow track through low heath. After about 50m, the track leads right at a faint Y-intersection and soon comes to the northern edge of a large rock platform. Upon reaching the rock platform, there is a small eucalyptus on your right and further left there is an engraving of an emu.

## 0.25 | Aboriginal Engraving Rock Platform

On the northern end of the rock platform are rock carvings of an emu, large fish and a giant whale. Further to the south, the rock platform contains rock carvings of shields, wallabies, fish, eels, and other shapes that are not easily classified. The entire rock platform appears to have a rare erosional feature called tessellation. This occurs over many thousands of years, resulting in a rock surface that is eroding at different rates, creating divot holes and depressions. More info.

