YAHOO Over 55's Bushwalking Club Inc.

WALK DETAILS

Walk Name	SW20 Golden Bay Ladder Walk 2025
Meeting Place	Singleton Foreshore Car Park at the western end of Singleton
_	Beach Road, Singleton. (Toilets & picnic area).
Grade	Easy
Distance (Approx)	8 km
Date Updated	March 2025
Reference Maps	Street directory
Walk Start	From Meeting Place
Comments	Check distances next walk.
	Possible to walk on the beach between Singleton Road and
	Dampier Drive 2km (Need to check beach conditions)
	Ongoing path development around Treehouse Cove Park and
	the hill, (Ref. 14), check next walk.

Ref.	P to P	Cum.	Walk Description
1			Head north on crushed limestone path on RHS of toilet block
2		0.1km	Turn left on to Singleton Foreshore Shared Path (bitumen)
3	1.2	1.3	Cross car park, still on the SFSP.
4	0.6	1.9	Cross car park, still on the SFSP.
5	0.1	2.0	Cross Dampier Drive car park and continue to:
6	0.1	2.1	Golden Bay Foreshore Park. (Toilets, tables etc.)
7	0.1	2.2	Head back southeast across the park onto Dampier Drive
8	0.3	2.5	Golden Bay Shopping Village. Bru's House Café, open 5.30am
			to 1.0pm, & also a Fish & Chip shop, open 4.30pm to 7.30pm.
			(No reservations F & C shop.) Continue on Dampier Drive.
9	0.2	2.7	Turn right off Dampier Drive on to lane way.
10	0.1	2.8	Turn left on to Noreena Avenue.
11	0.7	3.5	Turn right just past Warrie Street on to Runaway Approach
12	0.1	3.6	Veer left, still on Runaway Approach.
13	0.2	3.8	T junction, turn right onto Elvira Vista.
14	0.1	3.9	Treehouse Cove Park on RHS. Head up Golden Bay's Ladder.
			(Steep steps)
15	0.1	4.0	Top of hill, recover, admire the view. Head south on path to
			alterative steps returning to Treehouse Cove Park.
16	0.2	4.2	Treehouse Cove Park, head back on outgoing track to Golden
			Bay Village for morning tea.
17	1.7	5.9	Golden Bay Village for barista coffee. (Will probably be busy.)
			Continue west on Dampier Drive to Golden Bay Foreshore
			Park.
18	0.3	6.2	Golden Bay Foreshore Park for BYO morning tea. Head south
			on SFSP.
19	2.1	8.3	Parked cars.