Bethells Beach Cottages

Beautifully positioned, north facing with sublime views over Bethells Beach and valley. Each cottage/apartment is self contained, and private with shared Scandinavian hot tub to relax after an adventure and star gaze. Or hire portable Kiwi hot tub for romance on your deck, book in advance. Arrive with your favourite humans and create a delicious menu with wines, we have a great cellar for choice. Each has an outdoor wood fired brick bbq on the deck. Games - petanque, croquet, eisel, table tennis, scrabble books etc. Swimming - 2 beaches or lake, many walks with much to explore. Join a wine tour, local attractions or take a mental walk and just be!! Trude and John are happy to recommend activities and local eateries to your liking. Create your wedding or civil union (Trude is a celebrant and happy to create a succint and honourable ceremony with you), corporate event, film shoots/filming, wellness retreats, dining experience with our chef and team or personal celebration for up to 70 guests. Lawn parking throughout the year and planning support to enhance detailing and align with your requests. We offer many options to book your event with full amenities and the magnificent hand crafted pavilion for large dining or retreat space . "Welcome to the centre of the universe"!!

Please advise us of your arrival and leaving times to allow us to plan our day. Also that you make sure you bring the directions with you as our neighbours need peace. Also foods for your stay Happiness

Contact Information:

Phone: +6498109581 Address: 267 Bethells Road, Waitākere, Auckland, New Zealand

Contact: Trude Bethell

Location: 40 minutes directly west of Auckland's CBD located on the iconic west coast

Directions: GPS Bethells Beach, Bethells Road, 267. From Auckland city take highway 16 to Lincoln rd drive along universal drive through Ranui Swanson and onto the Scenic drive. Turn right onto Te Henga rd then Bethells Rd to beach Cottages sign inside gate

GPS: -36.8975479, 174.4510891















