

Wigmore Stream Reserve (Ko Tahuri-ki-te-Rangi) – Hahei



Background

- These parcels of land provide access to the eastern end of Hahei Beach and the banks of the Wigmore (Ko Tahuri-ki-te-Rangi) Stream.
- Vehicles and vehicles towing trailer boats access the eastern end of the beach from the stream reserve.
- The stream reserve is well-used over the summer months for exercising, picnicking and other forms of passive recreation.
- There are listed archaeological sites (NZAA T11/324 – Oven, NZAA T11/135 – Flaking floor working area and NZAA T11/138 – Midden) in this area and the land could contain sub-surface remains of the activities that previously occurred in this area.

Reserve Issues

- Driving and parking vehicles over and across the dunes has adversely affected the dune system at the beachfront edge of this reserve.
- Vehicles towing boat trailers along the stream edge during peak periods can cause conflict with other reserve users.
- Encroachment, including private gardens, from neighbouring properties adjacent to the reserve.
- There is very little parking available on the seaward side of the Wigmore Crescent bridge for people wishing to access the eastern end of Hahei beach.
- The walkway entry point off Pa Rd gets muddy and waterlogged during peak rainfall periods and lacks clear directional signage.

Reserve Category

Recreation and Ecological Linkages

Reserve Classification

LPR Esplanade

Location

32 Wigmore Crescent, Hahei

Area

2.8493 ha

Legal Description

Lot 14 DPS 15008 (0.2023ha)
 Lot 15 DPS 15008 (1.0041ha)
 Part Lot 67 DPS 7762
 (0.9686ha, parcel ID 4310521)
 Automatically classified in
 accordance with s16(11)(b)(iv)
 of the Reserves Act 1977

Lot 3 DPS 60434 (0.5917ha)

Lot 12 DPS 29828 (0.0826ha)

NZ Gazette

Reserve Classification

Recreation

Location

32 Wigmore Crescent, Hahei

Area

0.4502 ha

Legal Description

Lot 16 DPS 15008 (0.4249ha)
 Lot 17 DPS 15008 (0.0253ha)
 Automatically classified as a
 Recreation Reserve in
 accordance with s16(11)(b)(i)
 Reserves Act 1977