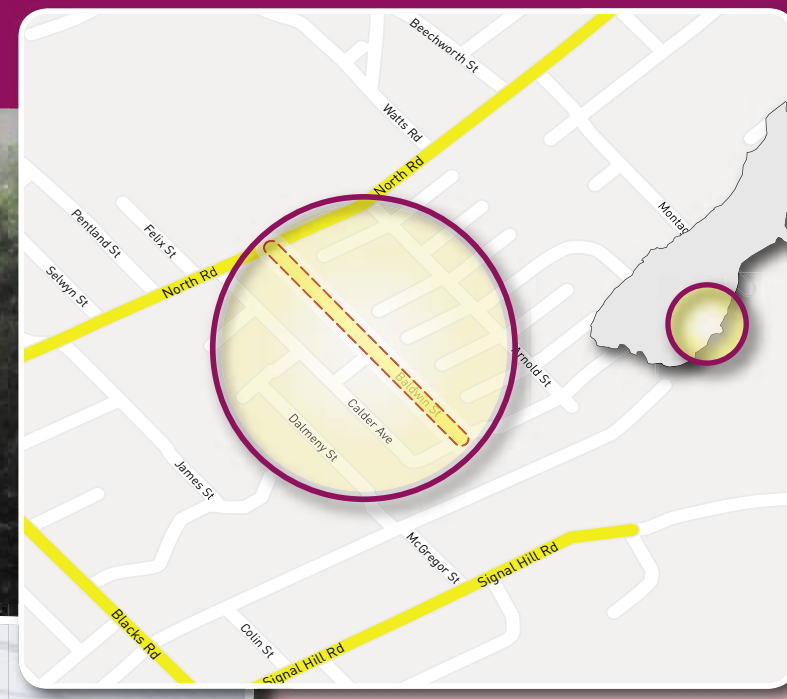




I HATE...
The boy racers who rag their souped-up cars up here

I LIKE...
Watching the tourists in campers who soon think better of trying to emulate the boy racers

Hugh grimaces — he was zig-zagging soon after



WHERE IS IT?
Baldwin Street is 3km north-east of Dunedin city centre, directly off North Road, a major arterial route. Dunedin is New Zealand's fifth largest city and sits on the south-east coast of the country's South Island.

- BALDWIN STREET FACTS**
- 161.2 metres long
 - 52 to 99m altitude
 - 47.22m of climbing
 - Average: 1 in 3.41 (29.33%)
 - Maximum: 1 in 2.86 (34.96%)

MY PERSONAL BEST
Just getting up it is enough!

Riding it

The steepest?

IS Baldwin Street really the steepest street in the world? You have to suspect not — there must, for instance, surely be steeper streets in the favelas of Rio de Janeiro or the Chilean city of Valparaiso. Even Britain's steepest public road, at Harlech Castle, comes close to Baldwin Street with a maximum gradient of one in 2.91. One of the problems in determining the world's steepest street is that the figures (like all statistics) are iffy. While previous measurements had Baldwin Street's maximum gradient at 38 per cent, the most recent *Guinness Book of Records* entry says 35 per cent. Going by this figure, a steeper street exists in Pittsburgh. According to the city's Department of Engineering and Construction, Canton Avenue in the suburb of Beechview reaches 37 per cent. Chances are there's an even steeper stretch of un-surveyed road in some backwater. But until the *Guinness Book of Records* updates this entry, who are we to argue with the late Norris McWhirter that Baldwin Street sits atop the pile?



Get some speed up



Subsidence could be an issue

KILLER CLIMB SPECIAL

Gladstone grovels up Baldwin St

I BE MOSTLY RIDING...
A third-hand Kona Kikapu Deluxe. Travelling through the wild New Zealand landscape, I figured an mtb would serve me better than a road machine. Not on Baldwin Street, however. The low gears are useful, but the primitive dual suspension system adds weight and saps power.

BALDWIN Street, in the New Zealand city of Dunedin, has been listed by the *Guinness Book of Records* as the Steepest Street in the World. Signposts, guidebooks and the local tourist office are only too keen to trumpet Baldwin Street's unbelievable steepness. From the junction at the bottom, this straight residential road doesn't appear so bad. Houses line the pavements and it just looks like another of the city's unassuming suburban hills. But ride up its gentle lower section and you suddenly realise how steeply Baldwin Street rises.

One moment it's a gentle pedal; the next it's a death-or-glory fight. A change in the road surface marks the dramatic ramping up of the gradient. As it steepens and narrows, Baldwin Street demands as much effort from your upper body to keep the front wheel on

the ground, as it does from your legs to keep moving. Eventually, you have to resort to zig-zagging across the width of the road, watching out for the tourists, film crews and fitness freaks who also frequent the famous street.

Sorry Kiwis!

LIKE 10 metre-long cycle lanes and Birmingham, the savage gradient of Baldwin Street is an accident of city planning. Put simply, much of Dunedin was designed in London during the mid-19th century when

New Zealand still belonged to Britain. The result of imposing a grid system on some inaccurate contour maps literally gave rise to the world's steepest street. So, next time the evils of slavery and repression don't stand as a substantial enough argument against imperialism, take a ride up Baldwin Street.