

Wheatsheaf Road

Tree pruning trial



During our consultation on the proposed Wheatsheaf Rd development we received feedback from a few traders that the current Ornamental Fig (*Ficus microcarpa* 'Hillii') trees planted in the footpath occasionally hinder sightlines, limit the visibility of shopfronts and obstruct patrons exiting their vehicles.

The Fig trees are currently pruned annually using a topiary pruning technique. In the long-term these Fig trees will be removed to allow for the planting of larger trees along Wheatsheaf Road. Given this outlook, Council is proposing to trial a different pruning technique on the Fig trees to create a slimmer tree that looks more like a stout green pole.

This trial aims to monitor how the trees respond to the more extensive pruning method and understand the community's response to the work. If successful, the Fig tree pruning may be rolled out to other shopping strips across Merri-bek.

When will the tree pruning works takes place?

Saturday, 13 April 2024.

How will the pruning impact my business?

We estimate the pruning will only take one day to complete. Traders may be affected by the temporary closure of car parking spaces immediately adjacent to their business for a few hours.

Separate from this tree pruning trial, Council's streetscape improvement construction works for Wheatsheaf Road are on-track to commence around August 2024, subject to authorities' approval.

For more information about this Council project go to www.conversations.merri-bek.vic.gov.au/wheatsheaf-road

More information

Email

Email Council's project manager
Adrian M
urbanforest@merri-bek.vic.gov.au

Call

Call 9240 1111 to speak
to a Council officer road

QR Code



www.conversations.merri-bek.vic.gov.au/wheatsheaf-road

Merri-bek Language Link

Italiano	Italian	9280 1911	Türkçe	Turkish	9280 1914	普通话	Chinese (Simplified)	9280 0750
Ελληνικά	Greek	9280 1912	Tiếng Việt	Vietnamese	9280 1915	National Relay Service: 13 36 77 or relayservice.com.au		
عربي	Arabic	9280 1913	नेपाली	Nepali	9280 0751			