

Laneways - Greening Potential

This dataset includes City of Melbourne's mapping of greening potential in laneways across the municipality. 'Greening' in this dataset refers to four types of possible greening responses: forest lanes, farm lanes, park lanes and vertical gardens. Higher gridcodes indicate lower potential for adaptation - i.e. a gridcode of 1 is optimal.

This dataset can be used as a starting point for greening projects including forest, farm and park lanes as well as vertical gardens



all_laneways_opportunity

- Priority (0.70-1.0)
- High (0.55-0.70)
- Moderate (0.40-0.55)
- Low (under 0.40)
- canopy_corridors
- pedestrian-network
- pedestrian-network
- road-corridors

0 100 200 m

