

Laneways with greening potential Data Dictionary

Field	Description
segid	Road Segment ID
segid_1	Road Segment ID
farmlane	Grade from 0 – 100 of potential for farm lane
farm_rank	Rank from lowest to highest potential for farm lanes in the dataset
parklane	Grade from 0 – 100 of potential for park lane
park_rank	Rank from lowest to highest potential for park lanes in the dataset
verticalsu	Grade from 0 – 100 of potential vertical greening suitability
vert_rank	Rank from lowest to highest potential for vertical greening in the dataset
forest	Grade from 0 – 100 of potential for forest lane
fores_rank	Rank from lowest to highest potential for forest lanes in the dataset
binsperct	Percentage of bins taking up space in laneway
closepart	
narrowing	Whether or not the laneway is narrows
driveways	How many driveways are in the laneway
wsud	Is water sustainable urban design possible in the laneway
walls	Grade from 0 – 100 of potential for green walls
insol_scor	Insolation (annual solar radiation) score
climate_ty	Climate type
objectid	Number of objects in the laneway
mapbase_mc	Road Segment ID
mapbase__1	Street name
the_geom	Spatial location