

LID types	Structure	Parameter	Value
PP	Surface	Berm height (mm)	2
		Vegetation volume fraction	0
		Surface roughness (Manning's n)	0.014
		Surface slope (%)	1
	Pavement	Thickness (mm)	100
		Void ratio (voids / solids)	0.25
		Impervious surface fraction	0
		Permeability (mm h^{-1})	250
	Storage	Clogging factor	0
		Thickness (mm)	150
		Void ratio (voids / solids)	0.4
		Seepage fate (mm h^{-1})	1.2
		Clogging factor	0
GR	Surface	Berm height (mm)	3
		Vegetation volume fraction	0.1
		Surface roughness (Manning's n)	0.017
		Surface slope (%)	1
	Soil	Thickness (mm)	100
		Porosity (volume fraction)	0.5
		Field capacity (volume fraction)	0.2
		Wilting point (volume fraction)	0.024
		Conductivity (mm h^{-1})	30
		Conductivity slope	5
		Suction head (mm)	60
	Drainage mat	Thickness (mm)	3
		Void fraction	0.5
		Roughness (Manning's n)	0.1