

User input indicated by Orange fields

User Input		
Zoning lookup	Minimum GI Score	
Res	0.5	

	780		
Surface Type (see tab for detailed descriptions)	Factor	Proposed Surface Area m²	Factor Values
Short Lawn	0.3	88.41	26.523
Tall Lawn (wild, not mown)	0.5	0	0
ermeable Paving	0.3	253.47	76.041
egetation		0	0
a. Vegetation-Shrub below 3m	0.4	0	0
o. Vegetation-Shrub / Hedgerow above 3m	0.5	73.8	36.9
. Vegetation-Pollinator friendly perennial planting	0.5	49.87	24.935
d. Vegetation-Preserved hedgerow	1.2	Ö	0
ees		0	0
a. New trees	0.6	55	33
p. Preserved trees	1.2	0	0
SuDS intervention (rain garden, bioswale) reen Roof	0.6	113.72	68.232 0
a. Green Roofs - Intensive green roof (substrate is 200-1200mm in depth)	0.7	0	0
o. Green Roofs - Extensive green roof (substrate is 80-200mm in depth)	0.6	171.32	102.792
). Green wall	0.4	58.62	23.448
I. Retained Open Water	2	0	0
2. New open water Total Equivalent Surface Area of Greening Factors	1.5	2.456 866.67	3.684

Green Factor Numerator

395.56

Minumum Required GI score	Final GI score	Result
0.5	0.51	Pass