Hotspot ID	Type (Source / Pathway / Receptor / Combination)	No. of properties at risk within hotspot	Risk (Low, Medium, High) Opportunity assessment from Long List	Green roof	Soakaway	Swales	Permeable paving	Rainwater harvesting	Detention basin / Dry pond	Pond	Wetland	Rain garden	Contractor of the contractor o	Increase capacity in drainage system / Watercourse	Separation of four and surface water sewers	Diversion of drainage system / Watercourse	Improved maintenance regimes	Managing overland flow - online storage	Managing overland flow - preferential flow paths	Land management practices	Deculverting watercourse(s)	Improved weather warning	Planning policies to influence development	Temporary or demountable flood defences	Social change, education and awareness	Improved resilience and resistance measures	Option description
W05_01	Source	667	High																								Raingardens and planters in footways. Encourage residents to use rainwater harvesting. Permeable paving in car parks. Retrofit flat roofs with green/blue roofs. Rain gardens/swales in areas of open space. Retrofit schools with raingardens, planters and permeable paving.
W07_03	Source	485	High																								Raingardens and planters in footways. Encourage residents to use rainwater harvesting. Permeable paving in car parks. Retrofit flat roofs with green/blue roofs. Rain gardens/swales in areas of open space. Retrofit schools with raingardens, planters and permeable paving.
W05_03	Source	346	High																								Raingardens and planters in footways. Encourage residents to use rainwater harvesting. Permeable paving in car parks. Retrofit flat roofs with green/blue roofs. Rain gardens/swales in areas of open space. Retrofit schools with raingardens, planters and permeable paving.
W06_17	Source	298	High																								Raingardens and planters in footways. Encourage residents to use rainwater harvesting. Retrofit flat roofs with green/blue roofs. Raingardens in areas of open space. Permeable paving in car parking bays.

Hotspot ID	Type (Source / Pathway / Receptor / Combination)	No. of properties at risk within hotspot	Risk (Low, Medium, High) Opportunity assessment from Long List	Green roof	Soakaway	Swales	Permeable paving	Rainwater harvesting	Detention basin / Dry pond	Pond	Wetland	Rain garden	Increase capacity in drainage system / Watercourse	Separation of foul and surface water sewers	Diversion of drainage system / Watercourse	Improved maintenance regimes	Managing overland flow - online storage	Managing overland flow - preferential flow paths	Land management practices	Deculverting watercourse(s)	Improved weather warning	Planning policies to influence development	Temporary or demountable flood defences	Social change, education and awareness	Improved resilience and resistance measures	Option description
W06_13	Source	249	High																							Raingardens and planters in footways. Encourage residents and business owners to use rainwater harvesting. Retrofit flat roofs with green/blue roofs. Permeable paving in car parking bays.
W06_18		189	Medium																							
W05_04		179	Medium																							
W03_02		178	Medium																							
W06_22		160	Medium																		_					
W06_14 W04_01		151 144	Medium Medium														\vdash				\dashv					
W04_01 W06_23		139	Medium														\vdash				\dashv					
W05_06		135	Medium																							
R07_W02_02		132	Medium																		_					
W07_01		115	Medium																							
R06_W01_05		108	Medium																							
W06_21		106	Medium																							
W06_08		103	Medium																							
R06_W01_01		97	Medium																							
W06_05		95	Medium																							
R06_W01_04 W03_01		80 75	Medium Medium														\vdash				\dashv					
W03_01 W06_15		73	Medium																		_					
R06_W01_03		71	Medium														\vdash				\dashv					
R06_W01_08		68	Medium																							
W05_02		66	Medium																							
W06_12		63	Medium																							
W05_09		63	Medium																							
W06_20 W06_27		62 61	Medium Medium																							
W05_07		59	Medium																							
R07_W02_03		57	Medium																							
R06_W01_06 W06_29		57 52	Medium Medium																							
W06_23		48	Medium																							
W03_04		44	Medium																							
W06_01 W06_10		43 43	Medium Medium																							
W07_02		36	Medium																							
W06_19		36	Medium																							
W06_26 W06_28		34 34	Medium																							
W06_28 W06_16		33	Medium Medium																							
W06_06		31	Medium																							
W06_02		29	Low																							
W04_02 W06_04		29 28	Low																							
W06_25		26	Low																							
W06_09		24	Low																							
W06_30 W05_05		23 23	Low																							
W05_03 W06_24		21	Low																							
W05_08		21	Low																							
W03_03 R07 W02 04		21 20	Low																							

Hotspot ID	Type (Source / Pathway / Receptor / Combination)	No. of properties at risk within hotspot	Risk (Low, Medium, High) Opportunity assessment from Long List	Green roof	Soakaway	Swales	Permeable paving	sting	Detention basin / Dry pond	Pond	Wetland	Rain garden	Increase capacity in drainage system / Watercourse	a) I	Diversion of drainage system / Watercourse	Improved maintenance regimes	Managing overland flow - online storage	Managing overland flow - preferential flow paths	Land management practices	Deculverting watercourse(s)	Improved weather warning	Planning policies to influence development	Temporary or demountable flood defences	Social change, education and awareness	Improved resilience and resistance measures	Option description
W06_03		18	Low																							
W03_05		18	Low																							
W06_07		16	Low																							