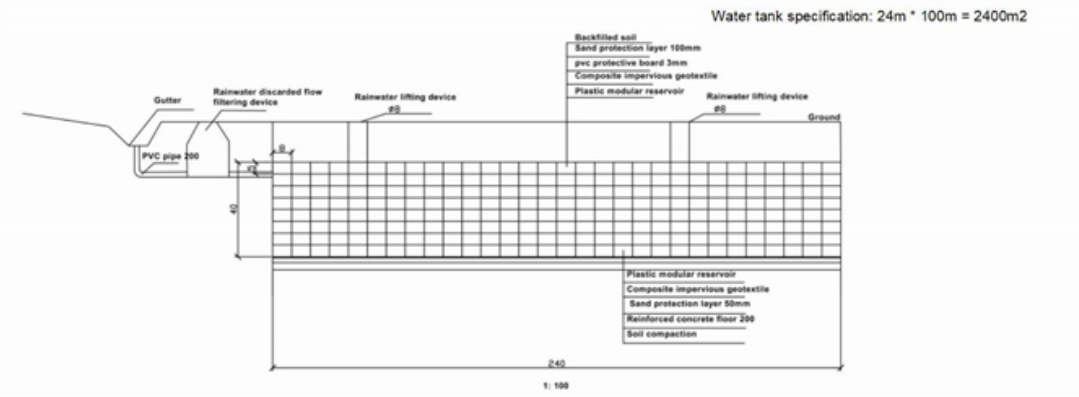
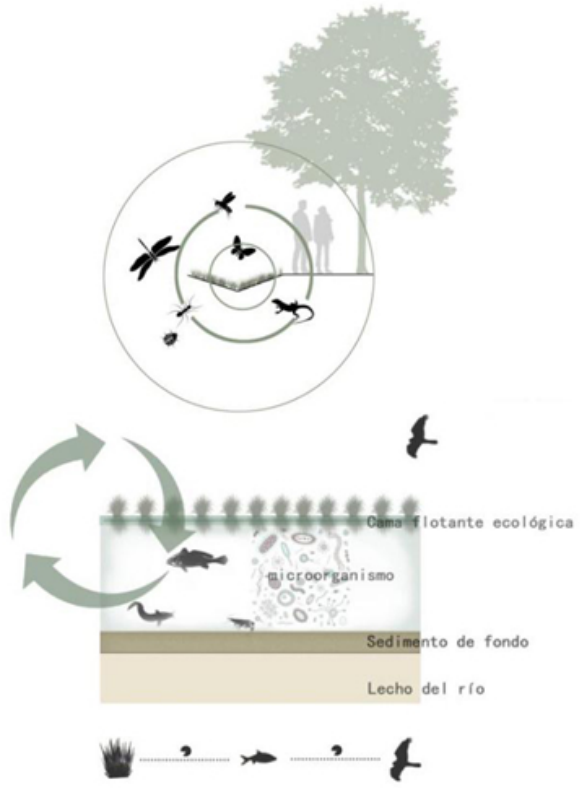
recogida de agua de lluvia

												Deposit 2400(m3)
Duration(min)	Intensity(mm/h)	C	X	Area sector (m2)	A 98UD8 (m2)	Q rain(m3/sec)	Rain Volume(m3)	Q infiltrated(m3)	Vfiltrated	Vout filtrated (m3)	V accumulated(m3)	V overflow to the rainwater harvesting system(m3)
5	14.84	0.9	0.00001	250.925,29	144.818,25	0.92	276	1.43	435	0	0,00	0,00
10	16.32	0.9	0.00001	250.925,29	144.818,25	1.02	306	1.43	435	0	0,00	0,00
15	18.6	0.9	0.00001	250.925,29	144.818,25	1.17	351	1.43	435	0	0,00	0,00
20	21.48	0.9	0.00001	250.925,29	144.818,25	1.35	405	1.43	435	0	0,00	0,00
25	23.44	0.9	0.00001	250.925,29	144.818,25	1.60	480	1.43	435	0	0,00	0,00
30	31.08	0.9	0.00001	250.925,29	144.818,25	1.95	585	1.43	435	150	150	0,00
35	39.48	0.9	0.00001	250.925,29	144.818,25	2.48	744	1.43	435	309	459	0,00
40	53.32	0.9	0.00001	250.925,29	144.818,25	3.36	1008	1.43	435	573	1032	0,00
45	80.64	0.9	0.00001	250.925,29	144.818,25	5.06	1518	1.43	435	1083	2115	0,00
50	147.60	0.9	0.00001	250.925,29	144.818,25	9.28	2784	1.43	435	2349	2400	2064
55	261.84	0.9	0.00001	250.925,29	144.818,25	16.45	4935	1.43	435	4500	2400	4500
60	148.76	0.9	0.00001	250.925,29	144.818,25	9.41	2823	1.43	435	2388	2400	2388
65	92.16	0.9	0.00001	250.925,29	144.818,25	5.79	1737	1.43	435	1302	2400	1302
70	64.68	0.9	0.00001	250.925,29	144.818,25	4.06	1218	1.43	435	783	2400	783
75	49.08	0.9	0.00001	250.925,29	144.818,25	3.08	924	1.43	435	489	2400	489
80	39.24	0.9	0.00001	250.925,29	144.818,25	2.47	741	1.43	435	306	2400	306
85	32.64	0.9	0.00001	250.925,29	144.818,25	2.05	615	1.43	435	180	2400	180
90	27.72	0.9	0.00001	250.925,29	144.818,25	1.74	522	1.43	435	87	2400	87
95	24.00	0.9	0.00001	250.925,29	144.818,25	1.51	453	1.43	435	18	2400	18
100	21.24	0.9	0.00001	250.925,29	144.818,25	1.33	399	1.43	435	-36	2364	0,00
105	19.08	0.9	0.00001	250.925,29	144.818,25	1.20	360	1.43	435	-75	2289	0,00
110	17.28	0.9	0.00001	250.925,29	144.818,25	1.09	327	1.43	435	-108	2181	0,00
115	15.72	0.9	0.00001	250.925,29	144.818,25	0.99	297	1.43	435	-138	2043	0,00
120	14.40	0.9	0.00001	250.925,29	144.818,25	0.90	270	1.43	435	-165	1878	0,00
							24078		10440	13995	1878	12117

model	size(mm)	Hollow storage	Capacity (L)	temperature	resistance	Materialweight (Kg/m3)	load capacity
TY-RHM-01	800 * 400 * 500	90~95%	130	-30~120℃	polypropylene	31	25~45 tons/m2

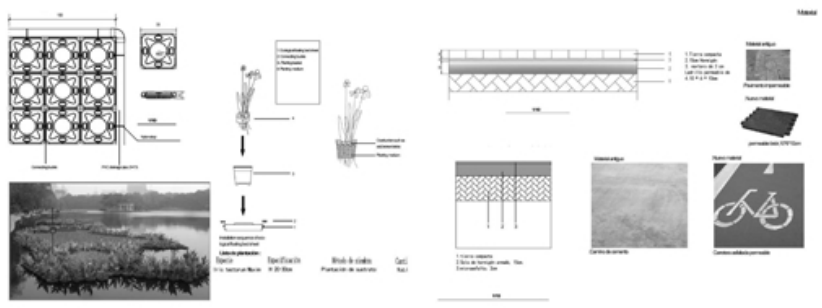
Water tank specification: 24m * 100m = 2400m2



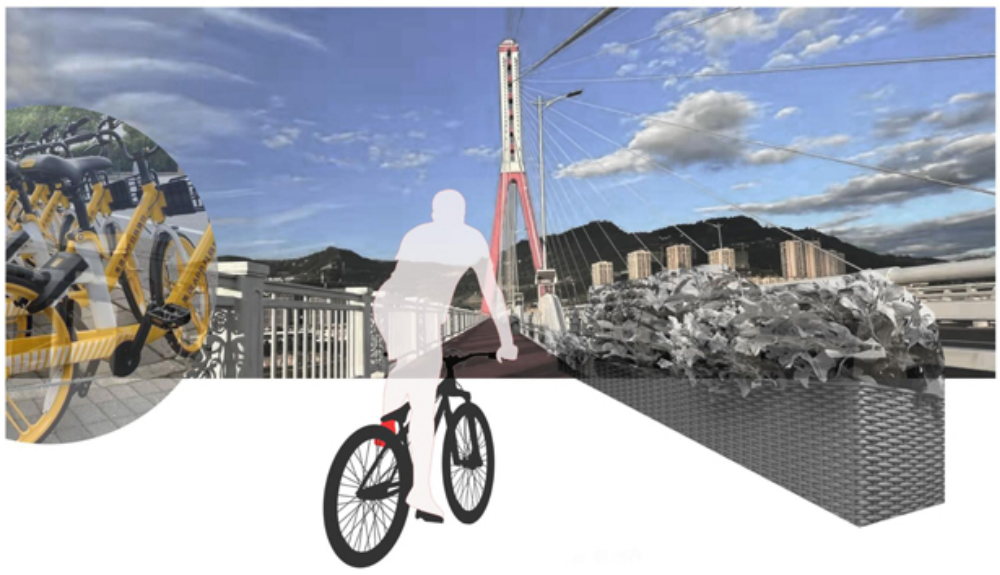


Biodiversidad y formación de cadenas biológicas

Detalles de construcción



Sostenibilidad ecológica

Ruta sugerida para el tour

Fortalecer los vínculos de bajas emisiones de carbono entre ciudades