

Milestone Transport Planning					Page 1																																																																																																																																																																																																																		
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Summary of Results for 100 year Return Period (+40%) Half Drain Time : 1231 minutes. <table><thead><tr><th>Storm Event</th><th>Max Level (m)</th><th>Max Depth (m)</th><th>Max Infiltration (l/s)</th><th>Max Volume (m³)</th><th>Status</th></tr></thead><tbody><tr><td>15 min Summer</td><td>8.794</td><td>0.294</td><td>0.0</td><td>1.4</td><td>O K</td></tr><tr><td>30 min Summer</td><td>8.893</td><td>0.393</td><td>0.0</td><td>1.9</td><td>O K</td></tr><tr><td>60 min Summer</td><td>8.998</td><td>0.498</td><td>0.0</td><td>2.4</td><td>O K</td></tr><tr><td>120 min Summer</td><td>9.105</td><td>0.605</td><td>0.0</td><td>2.9</td><td>O K</td></tr><tr><td>180 min Summer</td><td>9.163</td><td>0.663</td><td>0.0</td><td>3.1</td><td>O K</td></tr><tr><td>240 min Summer</td><td>9.199</td><td>0.699</td><td>0.0</td><td>3.3</td><td>O K</td></tr><tr><td>360 min Summer</td><td>9.243</td><td>0.743</td><td>0.0</td><td>3.5</td><td>O K</td></tr><tr><td>480 min 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Summer	8.893	0.393	0.0	1.9	O K	60 min Summer	8.998	0.498	0.0	2.4	O K	120 min Summer	9.105	0.605	0.0	2.9	O K	180 min Summer	9.163	0.663	0.0	3.1	O K	240 min Summer	9.199	0.699	0.0	3.3	O K	360 min Summer	9.243	0.743	0.0	3.5	O K	480 min Summer	9.268	0.768	0.0	3.6	O K	600 min Summer	9.282	0.782	0.0	3.7	O K	720 min Summer	9.288	0.788	0.0	3.7	O K	960 min Summer	9.289	0.789	0.0	3.7	O K	1440 min Summer	9.281	0.781	0.0	3.7	O K	2160 min Summer	9.258	0.758	0.0	3.6	O K	2880 min Summer	9.229	0.729	0.0	3.5	O K	4320 min Summer	9.170	0.670	0.0	3.2	O K	5760 min Summer	9.117	0.617	0.0	2.9	O K	7200 min Summer	9.068	0.568	0.0	2.7	O K	8640 min Summer	9.025	0.525	0.0	2.5	O K	10080 min Summer	8.986	0.486	0.0	2.3	O K	15 min Winter	8.829	0.329	0.0	1.6	O K	Storm Event	Rain (mm/hr)	Flooded Volume (m³)	Time-Peak (mins)	15 min Summer	125.353	0.0	19	30 min Summer	84.267	0.0	34	60 min Summer	54.074	0.0	64	120 min Summer	33.506	0.0	124	180 min Summer	24.949	0.0	182	240 min Summer	20.093	0.0	242	360 min Summer	14.773	0.0	362	480 min Summer	11.871	0.0	482	600 min Summer	10.010	0.0	600	720 min Summer	8.703	0.0	720	960 min Summer	6.973	0.0	874	1440 min Summer	5.093	0.0	1110	2160 min Summer	3.711	0.0	1512	2880 min Summer	2.961	0.0	1928	4320 min Summer	2.150	0.0	2764	5760 min Summer	1.711	0.0	3576	7200 min Summer	1.432	0.0	4392	8640 min Summer	1.240	0.0	5184	10080 min Summer	1.098	0.0	5952	15 min Winter	125.353	0.0	19
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1440 min Winter	9.393	0.893	0.0	4.2	O K																																																																																																																																																																																														
2160 min Winter	9.364	0.864	0.0	4.1	O K																																																																																																																																																																																														
2880 min Winter	9.323	0.823	0.0	3.9	O K																																																																																																																																																																																														
4320 min Winter	9.238	0.738	0.0	3.5	O K																																																																																																																																																																																														
5760 min Winter	9.160	0.660	0.0	3.1	O K																																																																																																																																																																																														
7200 min Winter	9.091	0.591	0.0	2.8	O K																																																																																																																																																																																														
8640 min Winter	9.030	0.530	0.0	2.5	O K																																																																																																																																																																																														
10080 min Winter	8.976	0.476	0.0	2.3	O K																																																																																																																																																																																														
Storm Event	Rain (mm/hr)	Flooded Volume (m³)	Time-Peak (mins)																																																																																																																																																																																																
30 min Winter	84.267	0.0	33																																																																																																																																																																																																
60 min Winter	54.074	0.0	62																																																																																																																																																																																																
120 min Winter	33.506	0.0	122																																																																																																																																																																																																
180 min Winter	24.949	0.0	180																																																																																																																																																																																																
240 min Winter	20.093	0.0	238																																																																																																																																																																																																
360 min Winter	14.773	0.0	356																																																																																																																																																																																																
480 min Winter	11.871	0.0	470																																																																																																																																																																																																
600 min Winter	10.010	0.0	584																																																																																																																																																																																																
720 min Winter	8.703	0.0	694																																																																																																																																																																																																
960 min Winter	6.973	0.0	912																																																																																																																																																																																																
1440 min Winter	5.093	0.0	1152																																																																																																																																																																																																
2160 min Winter	3.711	0.0	1604																																																																																																																																																																																																
2880 min Winter	2.961	0.0	2076																																																																																																																																																																																																
4320 min Winter	2.150	0.0	2980																																																																																																																																																																																																
5760 min Winter	1.711	0.0	3808																																																																																																																																																																																																
7200 min Winter	1.432	0.0	4680																																																																																																																																																																																																
8640 min Winter	1.240	0.0	5456																																																																																																																																																																																																
10080 min Winter	1.098	0.0	6256																																																																																																																																																																																																
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Milestone Transport Planning		Page 3																														
7 Ancells Court Rye Close, Fleet Hampshire, GU51 2UY																																
Date 05/10/2023 13:05 File CRATE HOUSE SOAKAWAY	Designed by sturpin Checked by																															
Innovyze		Source Control 2020.1.3																														
<u>Rainfall Details</u> <table> <tr> <td>Rainfall Model</td> <td>FSR</td> <td>Winter Storms</td> <td>Yes</td> </tr> <tr> <td>Return Period (years)</td> <td>100</td> <td>Cv (Summer)</td> <td>0.750</td> </tr> <tr> <td>Region</td> <td>England and Wales</td> <td>Cv (Winter)</td> <td>0.840</td> </tr> <tr> <td>M5-60 (mm)</td> <td>19.100</td> <td>Shortest Storm (mins)</td> <td>15</td> </tr> <tr> <td>Ratio R</td> <td>0.350</td> <td>Longest Storm (mins)</td> <td>10080</td> </tr> <tr> <td>Summer Storms</td> <td>Yes</td> <td>Climate Change %</td> <td>+40</td> </tr> </table> <u>Time Area Diagram</u> Total Area (ha) 0.006 <table> <tr> <th>Time (mins)</th> <th>Area</th> </tr> <tr> <th>From:</th> <th>To: (ha)</th> </tr> <tr> <td>0</td> <td>4 0.006</td> </tr> </table>			Rainfall Model	FSR	Winter Storms	Yes	Return Period (years)	100	Cv (Summer)	0.750	Region	England and Wales	Cv (Winter)	0.840	M5-60 (mm)	19.100	Shortest Storm (mins)	15	Ratio R	0.350	Longest Storm (mins)	10080	Summer Storms	Yes	Climate Change %	+40	Time (mins)	Area	From:	To: (ha)	0	4 0.006
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Innovyze		Source Control 2020.1.3																		
<u>Model Details</u> Storage is Online Cover Level (m) 10.000 <u>Cellular Storage Structure</u> Invert Level (m) 8.500 Safety Factor 2.0 Infiltration Coefficient Base (m/hr) 0.01910 Porosity 0.95 Infiltration Coefficient Side (m/hr) 0.01910 <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Depth (m)</th> <th>Area (m²)</th> <th>Inf. Area (m²)</th> <th>Depth (m)</th> <th>Area (m²)</th> <th>Inf. Area (m²)</th> </tr> </thead> <tbody> <tr> <td>0.000</td> <td>5.0</td> <td>5.0</td> <td>1.100</td> <td>0.0</td> <td>14.0</td> </tr> <tr> <td>1.000</td> <td>5.0</td> <td>14.0</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>			Depth (m)	Area (m ²)	Inf. Area (m ²)	Depth (m)	Area (m ²)	Inf. Area (m ²)	0.000	5.0	5.0	1.100	0.0	14.0	1.000	5.0	14.0			
Depth (m)	Area (m ²)	Inf. Area (m ²)	Depth (m)	Area (m ²)	Inf. Area (m ²)															
0.000	5.0	5.0	1.100	0.0	14.0															
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