

Project: Genesis Business Park Hydraulic Calculations 22228-PWA-00-XX-CA-C-3003 P02	Date: 02/05/2025			
	Designed by: IB		Checked by: LS	Approved By: LS
Report Title: Rainfall Analysis Criteria	Company Address: PWA Group Summit House Riparian Way, The Crossings			

Runoff Type	Dynamic
Output Interval (mins)	5
Time Step	Default
Urban Creep	Apply Global Value
Urban Creep Global Value (%)	0
Junction Flood Risk Margin (mm)	300
Perform No Discharge Analysis	☐

Rainfall

FSRType: FSR

Region	England And Wales
M5-60 (mm)	19.0
Ratio R	0.267
Summer	☒
Winter	☒

Return Period

Return Period (years)	Increase Rainfall (%)
100.0	30.000
30.0	30.000
1.0	0.000
100.0	0.000

Storm Durations

Duration (mins)	Run Time (mins)
15	30
30	60
60	120
120	240
240	480
360	720
480	960
960	1920
1440	2880

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		Designed by: IB	Checked by: LS		Approved By: LS
Report Details: Type: Inflows Summary Storm Phase: Phase		Company Address: PWA Group Summit House Riparian Way, The Crossings			



FSR: 100 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank By: Max. Inflow

Inflow	Storm Event	Inflow Area (ha)	Max. Inflow (L/s)	Total Inflow Volume (m ³)
Catchment Area	FSR: 100 years: +30 %: 15 mins: Summer	0.28	168.5	73.232
Catchment Area (1)	FSR: 100 years: +30 %: 15 mins: Summer	0.07	41.8	18.174
Catchment Area (2)	FSR: 100 years: +30 %: 15 mins: Summer	0.07	41.8	18.174

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FSR: 30 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank By: Max. Inflow

Inflow	Storm Event	Inflow Area (ha)	Max. Inflow (L/s)	Total Inflow Volume (m ³)
Catchment Area	FSR: 30 years: +30 %: 15 mins: Summer	0.28	130.7	56.759
Catchment Area (1)	FSR: 30 years: +30 %: 15 mins: Summer	0.07	32.4	14.089
Catchment Area (2)	FSR: 30 years: +30 %: 15 mins: Summer	0.07	32.4	14.089

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FSR: 1 years: Increase Rainfall (%): +0: Critical Storm Per Item: Rank By: Max. Inflow

Inflow	Storm Event	Inflow Area (ha)	Max. Inflow (L/s)	Total Inflow Volume (m ³)
Catchment Area	FSR: 1 years: +0 %: 15 mins: Summer	0.28	41.1	17.874
Catchment Area (1)	FSR: 1 years: +0 %: 15 mins: Summer	0.07	10.2	4.436
Catchment Area (2)	FSR: 1 years: +0 %: 15 mins: Summer	0.07	10.2	4.436

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Report Details: Type: Junctions Summary Storm Phase: Phase Flow Path: Flow Path		Company Address: PWA Group Summit House Riparian Way, The Crossings			



FSR: 100 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank By: Max. Depth

Junction	Storm Event	Cover Level (m)	Invert Level (m)	Max. Level (m)	Max. Depth (m)	Max. Inflow (L/s)	Max. Resident Volume (m³)	Max. Flooded Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Status
SW.MH.04	FSR: 100 years: +30 %: 1440 mins: Summer	167.000	165.400	165.821	0.421	4.2	0.476	0.000	4.2	92.875	Surcharged
SW.MH.05	FSR: 100 years: +30 %: 1440 mins: Summer	167.000	164.400	165.821	1.421	8.4	1.607	0.000	8.8	183.510	Surcharged
SW.FC.MH	FSR: 100 years: +30 %: 1440 mins: Winter	166.500	164.080	165.848	1.768	74.4	1.999	0.000	1.9	361.079	Surcharged
EX.SW.MH	FSR: 100 years: +30 %: 1440 mins: Summer	166.370	163.650	163.683	0.033	1.9	0.000	0.000	1.9	281.557	OK

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FSR: 30 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank By: Max. Depth

Junction	Storm Event	Cover Level (m)	Invert Level (m)	Max. Level (m)	Max. Depth (m)	Max. Inflow (L/s)	Max. Resident Volume (m³)	Max. Flooded Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Status
SW.MH.04	FSR: 30 years: +30 %: 15 mins: Summer	167.000	165.400	165.503	0.103	32.4	0.116	0.000	31.4	14.111	OK
SW.MH.05	FSR: 30 years: +30 %: 1440 mins: Winter	167.000	164.400	165.457	1.057	4.4	1.195	0.000	4.4	147.566	Surcharged
SW.FC.MH	FSR: 30 years: +30 %: 1440 mins: Winter	166.500	164.080	165.467	1.387	25.8	1.569	0.000	1.7	281.540	Surcharged
EX.SW.MH	FSR: 30 years: +30 %: 1440 mins: Winter	166.370	163.650	163.681	0.031	1.7	0.000	0.000	1.7	253.150	OK

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FSR: 1 years: Increase Rainfall (%): +0: Critical Storm Per Item: Rank By: Max. Depth

Junction	Storm Event	Cover Level (m)	Invert Level (m)	Max. Level (m)	Max. Depth (m)	Max. Inflow (L/s)	Max. Resident Volume (m³)	Max. Flooded Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Status
SW.MH.04	FSR: 1 years: +0 %: 15 mins: Summer	167.000	165.400	165.455	0.055	10.2	0.062	0.000	9.7	4.430	OK
SW.MH.05	FSR: 1 years: +0 %: 1440 mins: Summer	167.000	164.400	164.539	0.139	2.7	0.157	0.000	2.7	60.077	OK
SW.FC.MH	FSR: 1 years: +0 %: 1440 mins: Summer	166.500	164.080	164.539	0.459	3.9	0.519	0.000	1.4	183.629	Surcharged
EX.SW.MH	FSR: 1 years: +0 %: 60 mins: Summer	166.370	163.650	163.678	0.028	1.4	0.000	0.000	1.4	8.369	OK

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Report Details: Type: Stormwater Controls Summary Storm Phase: Phase Flow Path: Flow Path		Company Address: PWA Group Summit House Riparian Way, The Crossings			



FSR: 100 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank
By: Max. Avg. Depth

Stormwater Control	Storm Event	Max. US Level (m)	Max. DS Level (m)	Max. US Depth (m)	Max. DS Depth (m)	Max. Inflow (L/s)	Max. Resident Volume (m³)	Max. Flooded Volume (m³)	Total Lost Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Percentage Available (%)	Status
Cellular Storage	FSR: 100 years: +30 %: 1440 mins: Summer	165.829	165.829	1.629	1.629	76.8	437.874	0.000	0.000	37.1	511.587	0.247	OK

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FSR: 30 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank By:
Max. Avg. Depth

Stormwater Control	Storm Event	Max. US Level (m)	Max. DS Level (m)	Max. US Depth (m)	Max. DS Depth (m)	Max. Inflow (L/s)	Max. Resident Volume (m³)	Max. Flooded Volume (m³)	Total Lost Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Percentage Available (%)	Status
Cellular Storage	FSR: 30 years: +30 %: 1440 mins: Winter	165.457	165.457	1.257	1.257	45.5	343.787	0.000	0.000	25.8	360.381	21.682	OK

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FSR: 1 years: Increase Rainfall (%): +0: Critical Storm Per Item: Rank By:
Max. Avg. Depth

Stormw ater Control	Storm Event	Max. US Level (m)	Max. DS Level (m)	Max. US Dept h (m)	Max. DS Dept h (m)	Max. Inflow (L/s)	Max. Resid ent Volum e (m³)	Max. Floo ded Volu me (m³)	Total Lost Volum e (m³)	Max. Out flow (L/s)	Total Discha rge Volum e (m³)	Percenta ge Available (%)	Status
Cellular Storage	FSR: 1 years: +0 %: 1440 mins: Summer	164.5 39	164.5 39	0.339	0.33 9	8.2	92.70 3	0.00 0	0.000	3.9	174.06 6	78.881	OK

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FSR: 100 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank By: Max. Flow

Connecti on	Storm Event	Connectio n Type	From	To	Upstre am Cover Level (m)	Max. US Water Level (m)	Max. Flow Depth (m)	Discharg e Volume (m³)	Max. Velocit y (m/s)	Flow / Capaci ty	Max. Flow (L/s)	Statu s
1.000	FSR: 100 years: +30 %: 15 mins: Summer	Pipe	SW.MH .04	SW.MH .05	167.00 0	165.52 0	0.15 6	18.206	1.4	0.55	40.5	OK
1.001	FSR: 100 years: +30 %: 15 mins: Summer	Pipe	SW.MH .05	Cellular Storag e	167.00 0	164.59 3	0.22 5	35.224	2.8	0.67	78.2	OK
1.002	FSR: 100 years: +30 %: 480 mins: Winter	Pipe	Cellular Storag e	SW.FC. MH	167.00 0	165.51 6	0.45 0	121.721	0.8	0.29	132.5	Surch arged
1.003	FSR: 100 years: +30 %: 1440 mins: Summer	Pipe	SW.FC. MH	EX.SW. MH	166.50 0	165.81 9	0.03 4	281.557	0.6	0.11	1.9	Surch arged

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FSR: 30 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank By: Max. Flow

Connecti on	Storm Event	Connectio n Type	From	To	Upstre am Cover Level (m)	Max. US Water Level (m)	Max. Flow Depth (m)	Discharg e Volume (m³)	Max. Velocit y (m/s)	Flow / Capaci ty	Max. Flow (L/s)	Statu s
1.000	FSR: 30 years: +30 %: 15 mins: Summer	Pipe	SW.MH .04	SW.MH .05	167.00 0	165.50 3	0.127	14.111	1.3	0.43	31.4	OK
1.001	FSR: 30 years: +30 %: 15 mins: Summer	Pipe	SW.MH .05	Cellular Storag e	167.00 0	164.55 2	0.20 0	27.648	2.7	0.52	61.2	OK
1.002	FSR: 30 years: +30 %: 960 mins: Summer	Pipe	Cellular Storag e	SW.FC. MH	167.00 0	165.33 3	0.45 0	232.571	0.2	0.07	32.5	Surch arged
1.003	FSR: 30 years: +30 %: 1440 mins: Winter	Pipe	SW.FC. MH	EX.SW. MH	166.50 0	165.46 7	0.03 2	253.150	0.6	0.1	1.7	Surch arged

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FSR: 1 years: Increase Rainfall (%): +0: Critical Storm Per Item: Rank By: Max. Flow

Connection	Storm Event	Connection Type	From	To	Upstream Cover Level (m)	Max. US Water Level (m)	Max. Flow Depth (m)	Discharge Volume (m³)	Max. Velocity (m/s)	Flow / Capacity	Max. Flow (L/s)	Status
1.000	FSR: 1 years: +0 %: 15 mins: Summer	Pipe	SW.MH .04	SW.MH .05	167.000	165.455	0.064	4.430	1.1	0.13	9.7	OK
1.001	FSR: 1 years: +0 %: 15 mins: Summer	Pipe	SW.MH .05	Cellular Storage	167.000	164.472	0.060	8.866	2.4	0.16	19.3	OK
1.002	FSR: 1 years: +0 %: 360 mins: Winter	Pipe	Cellular Storage	SW.FC. MH	167.000	164.490	0.350	52.517	0.2	0.01	5.6	OK
1.003	FSR: 1 years: +0 %: 60 mins: Summer	Pipe	SW.FC. MH	EX.SW. MH	166.500	164.367	0.028	8.369	0.6	0.08	1.4	Surcharged

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Report Details: Type: Junctions Summary Storm Phase: Phase Flow Path: Flow Path (1)	Company Address: PWA Group Summit House Riparian Way, The Crossings			



FSR: 100 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank By: Max. Depth

Junction	Storm Event	Cover Level (m)	Invert Level (m)	Max. Level (m)	Max. Depth (m)	Max. Inflow (L/s)	Max. Resident Volume (m³)	Max. Flooded Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Status
SW.MH.07	FSR: 100 years: +30 %: 480 mins: Winter	166.500	164.550	165.988	1.438	64.1	1.626	0.000	182.4	340.599	Surcharged

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Report Details: Type: Junctions Summary Storm Phase: Phase Flow Path: Flow Path (1)	Company Address: PWA Group Summit House Riparian Way, The Crossings			



FSR: 30 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank By: Max. Depth

Junction	Storm Event	Cover Level (m)	Invert Level (m)	Max. Level (m)	Max. Depth (m)	Max. Inflow (L/s)	Max. Resident Volume (m³)	Max. Flooded Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Status
SW.MH.07	FSR: 30 years: +30 %: 1440 mins: Winter	166.500	164.550	165.460	0.910	30.3	1.029	0.000	42.1	413.282	Surcharged

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FSR: 1 years: Increase Rainfall (%): +0: Critical Storm Per Item: Rank By: Max. Depth

Junction	Storm Event	Cover Level (m)	Invert Level (m)	Max. Level (m)	Max. Depth (m)	Max. Inflow (L/s)	Max. Resident Volume (m³)	Max. Flooded Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Status
SW.MH.07	FSR: 1 years: +0 %: 15 mins: Summer	166.500	164.550	164.633	0.083	41.1	0.094	0.000	40.9	17.885	OK

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FSR: 100 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank
By: Max. Avg. Depth

Stormw ater Control	Storm Event	Max. US Level (m)	Max. DS Level (m)	Max. US Dept h (m)	Max. DS Dept h (m)	Max. Inflow (L/s)	Max. Resid ent Volum e (m³)	Max. Floo ded Volu me (m³)	Total Lost Volum e (m³)	Max. Out flow (L/s)	Total Discha rge Volum e (m³)	Percenta ge Available (%)	Status
Cellular Storage	FSR: 100 years: +30 %: 1440 mins: Summer	165.8 29	165.8 29	1.629	1.62 9	76.8	437.87 4	0.00 0	0.000	37.1	511.58 7	0.247	OK

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FSR: 30 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank By:
Max. Avg. Depth

Stormw ater Control	Storm Event	Max. US Level (m)	Max. DS Level (m)	Max. US Dept h (m)	Max. DS Dept h (m)	Max. Inflow (L/s)	Max. Resid ent Volum e (m³)	Max. Floo ded Volu me (m³)	Total Lost Volum e (m³)	Max. Out flow (L/s)	Total Discha rge Volum e (m³)	Percenta ge Available (%)	Status
Cellular Storage	FSR: 30 years: +30 %: 1440 mins: Winter	165.4 57	165.4 57	1.257	1.257	45.5	343.7 87	0.00 0	0.000	25.8	360.3 81	21.682	OK

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FSR: 1 years: Increase Rainfall (%): +0: Critical Storm Per Item: Rank By:
Max. Avg. Depth

Stormwater Control	Storm Event	Max. US Level (m)	Max. DS Level (m)	Max. US Depth (m)	Max. DS Depth (m)	Max. Inflow (L/s)	Max. Resident Volume (m³)	Max. Flooded Volume (m³)	Total Lost Volume (m³)	Max. Outflow (L/s)	Total Discharge Volume (m³)	Percentage Available (%)	Status
Cellular Storage	FSR: 1 years: +0 %: 1440 mins: Summer	164.539	164.539	0.339	0.339	8.2	92.703	0.000	0.000	3.9	174.066	78.881	OK

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FSR: 100 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank By: Max. Flow

Connecti on	Storm Event	Connectio n Type	From	To	Upstre am Cover Level (m)	Max. US Water Level (m)	Max. Flow Dept h (m)	Discharg e Volume (m³)	Max. Velocit y (m/s)	Flow / Capaci ty	Max. Flow (L/s)	Statu s
2.000	FSR: 100 years: +30 %: 960 mins: Summer	Pipe	SW.MH .07	Cellular Storag e	166.50 0	165.69 6	0.45 0	340.516	1.8	0.34	247.7	Surch arged

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FSR: 30 years: Increase Rainfall (%): +30: Critical Storm Per Item: Rank By: Max. Flow

Connecti on	Storm Event	Connectio n Type	From	To	Upstre am Cover Level (m)	Max. US Water Level (m)	Max. Flow Dept h (m)	Discharg e Volume (m³)	Max. Velocit y (m/s)	Flow / Capaci ty	Max. Flow (L/s)	Statu s
2.000	FSR: 30 years: +30 %: 15 mins: Summer	Pipe	SW.MH .07	Cellular Storag e	166.50 0	164.70 6	0.16 8	56.793	3.3	0.18	130.1	OK

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FSR: 1 years: Increase Rainfall (%): +0: Critical Storm Per Item: Rank By: Max. Flow

Connecti on	Storm Event	Connectio n Type	From	To	Upstre am Cover Level (m)	Max. US Water Level (m)	Max. Flow Dept h (m)	Discharg e Volume (m³)	Max. Velocit y (m/s)	Flow / Capaci ty	Max. Flow (L/s)	Statu s
2.000	FSR: 1 years: +0 %: 15 mins: Summer	Pipe	SW.MH .07	Cellular Storag e	166.50 0	164.63 3	0.06 4	17.885	3.0	0.06	40.9	OK