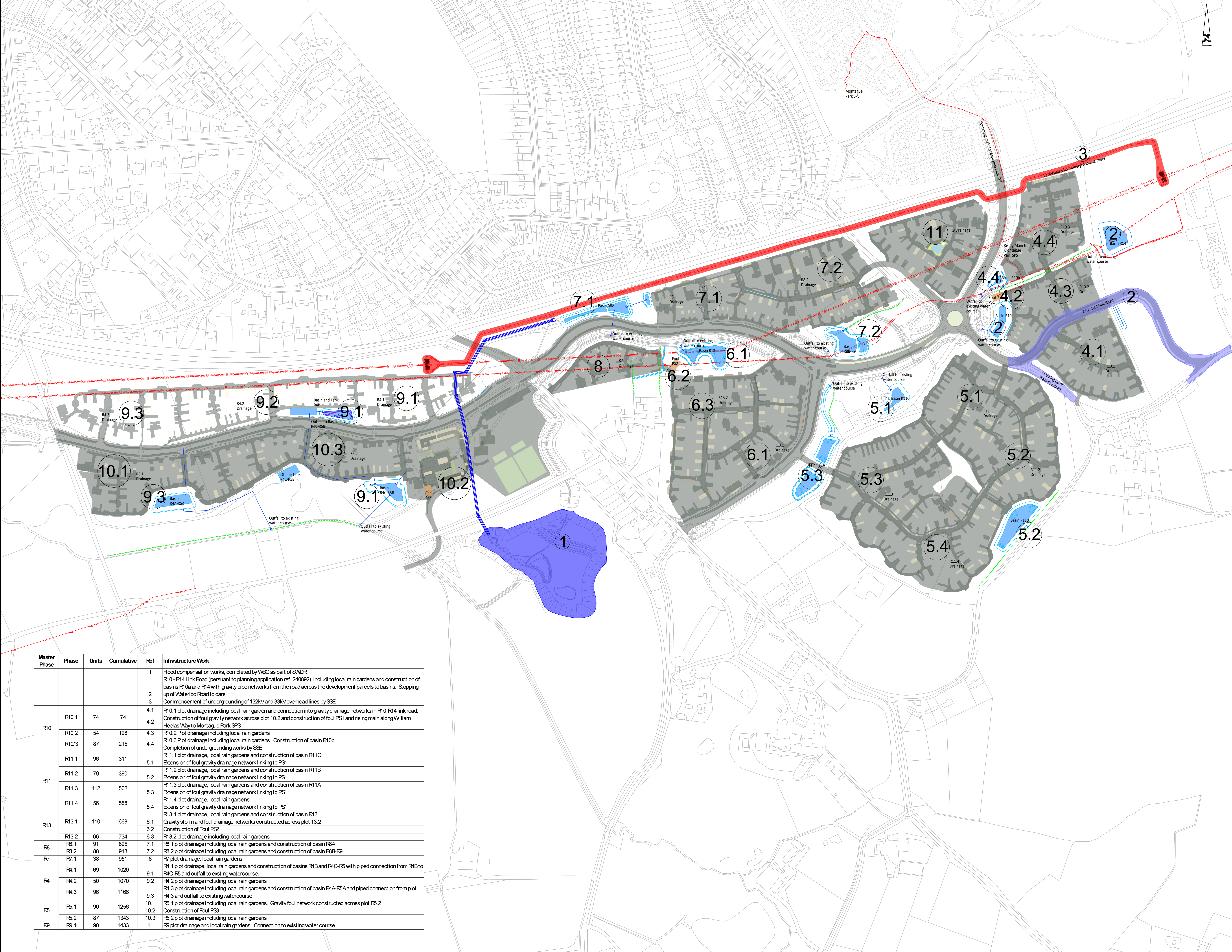




Master Phase	Phase	Units	Cumulative	Ref	Infrastructure Work
				1	Flood compensation works, completed by WBC as part of SADR
				2	R10 - R14 Link Road (pursuant to planning application ref. 240892) including local rain gardens and construction of basins R10a and R14 with gravity pipe networks from the road across the development parcels to basins. Stopping up of Waterloo Road to cars.
				3	Commencement of undergrounding of 132kV and 33kV overhead lines by SSE
R10	R10.1	74	74	4.1	R10.1 plot drainage including local rain garden and connection into gravity drainage networks in R10-R14 link road.
				4.2	Construction of foul gravity network across plot 10.2 and construction of foul PS1 and rising main along William Heslas Way to Montague Park SPS
	R10.2	54	128	4.3	R10.2 Plot drainage including local rain gardens
	R10/3	87	215	4.4	R10.3 Plot drainage including local rain gardens. Construction of basin R10b
R11					Completion of undergrounding works by SSE
	R11.1	96	311	5.1	R11.1 plot drainage, local rain gardens and construction of basin R11C
					Extension of foul gravity drainage network linking to PS1
	R11.2	79	390	5.2	R11.2 plot drainage, local rain gardens and construction of basin R11B
					Extension of foul gravity drainage network linking to PS1
R13	R11.3	112	502	5.3	R11.3 plot drainage, local rain gardens and construction of basin R11A
					Extension of foul gravity drainage network linking to PS1
	R11.4	56	558	5.4	R11.4 plot drainage, local rain gardens
					Extension of foul gravity drainage network linking to PS1
R13	R13.1	110	668	6.1	R13.1 plot drainage, local rain gardens and construction of basin R13
					Gravity storm and foul drainage networks constructed across plot 13.2
				6.2	Construction of Foul PS2
R8	R13.2	66	734	6.3	R13.2 plot drainage including local rain gardens
	R8.1	91	825	7.1	R8.1 plot drainage including local rain gardens and construction of basin R8A
	R8.2	88	913	7.2	R8.2 plot drainage including local rain gardens and construction of basin R8B-R9
R7	R7.1	38	951	8	R7 plot drainage, local rain gardens
R4	R4.1	69	1020	9.1	R4.1 plot drainage, local rain gardens and construction of basins R4B and R4C-R5 with piped connection from R4B to R4C-R5 and outfall to existing watercourse.
	R4.2	50	1070	9.2	R4.2 plot drainage including local rain gardens
	R4.3	96	1166	9.3	R4.3 plot drainage including local rain gardens and construction of basin R4A-R5A and piped connection from plot R4.3 and outfall to existing watercourse
R5				10.1	R5.1 plot drainage including local rain gardens. Gravity foul network constructed across plot R5.2
	R5.1	90	1256	10.2	Construction of Foul PS3
	R5.2	87	1343	10.3	R5.2 plot drainage including local rain gardens
R9	R9.1	90	1433	11	R9 plot drainage and local rain gardens. Connection to existing water course

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NOTES:
1. Do not scale from this drawing.
2. Refer to all other project drawings and supporting notes.

KEY:

- Existing 132kV Overhead Cable Route
- Existing 33kV Overhead and Underground Cable Route
- Proposed 132kV & 33kV Underground Route
- Proposed Foul Rising Main
- Proposed Pumping Stations
- Proposed Infrastructure Drainage Basin
- Existing Watercourse
- R10/R14 Link Road Works - Pursuant to planning application reference: 240892

PL R2.25 FIRST ISSUE

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Client

MILLER HOMES
KIER VENTURES

Project

SOUTH WOKINGHAM SDL

Title

INFRASTRUCTURE PHASING STRATEGY

Station

FOR INFORMATION

Scale

1:2000 @ A0

Date

FEB 2025

Sheet

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P1

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