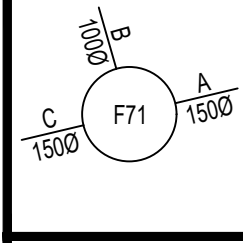
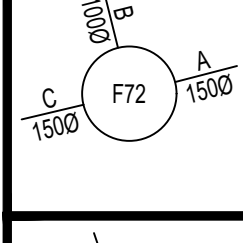
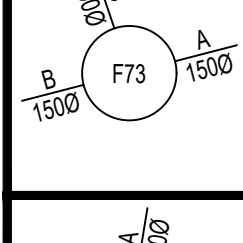
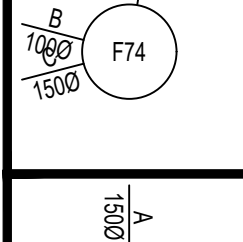
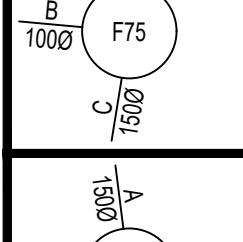
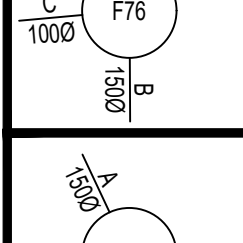
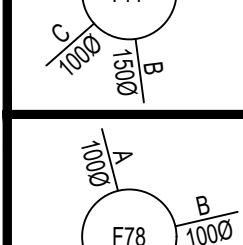
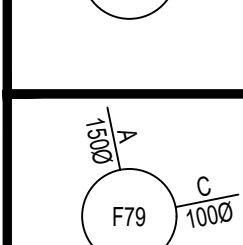
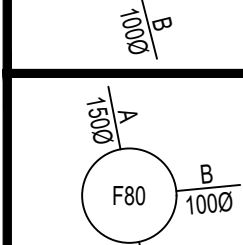
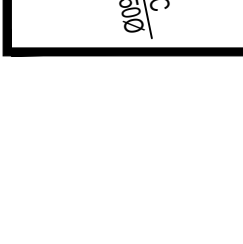
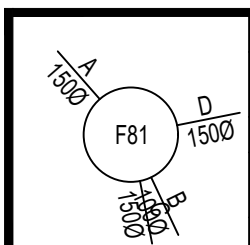
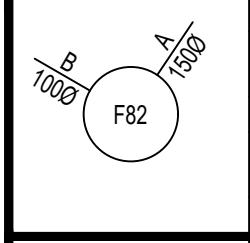
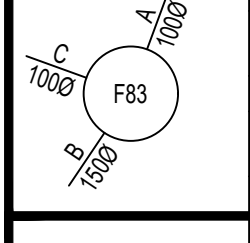
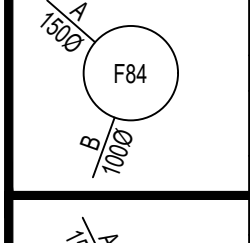
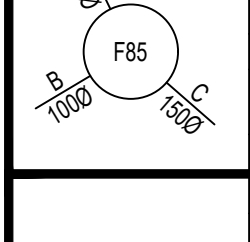
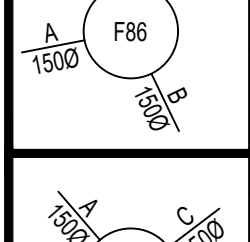
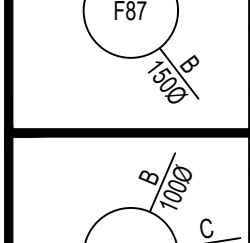
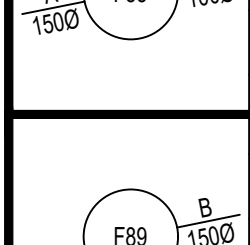
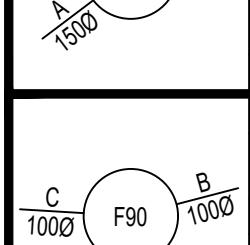
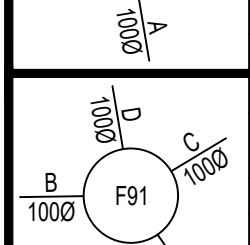
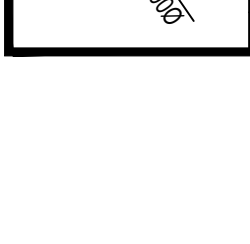
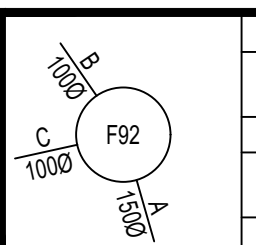
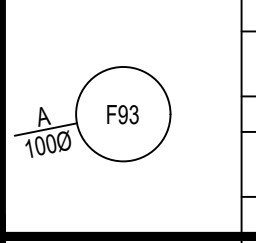
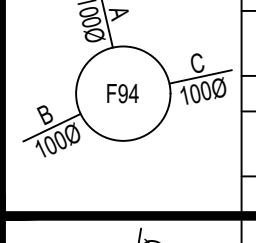
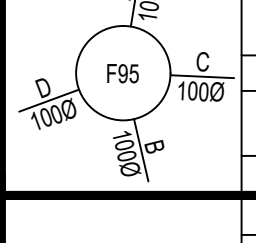
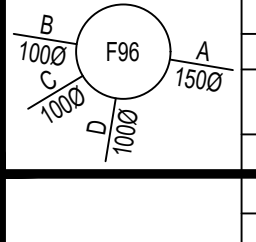
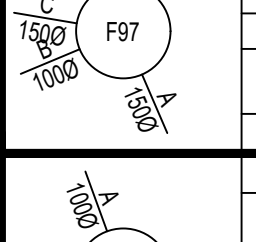
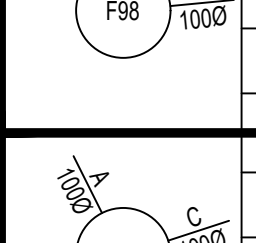
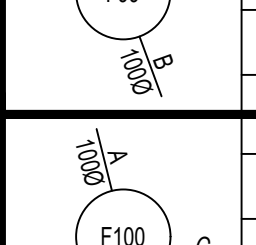
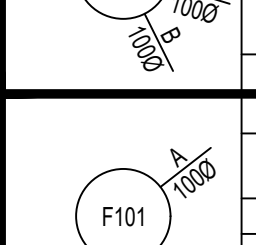
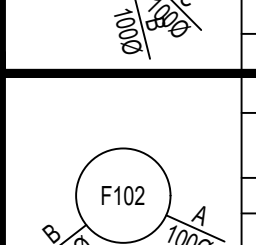
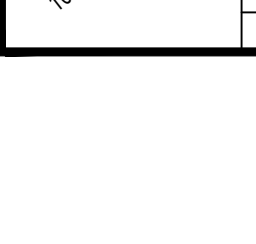
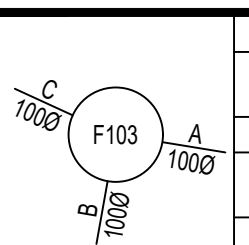
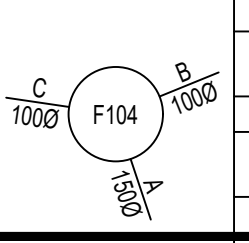
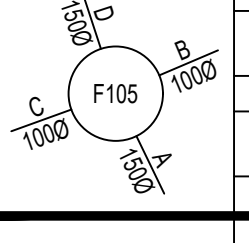
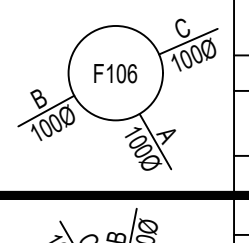
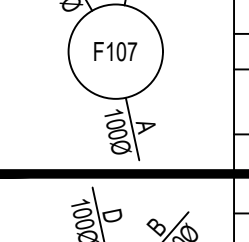
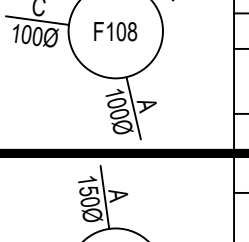
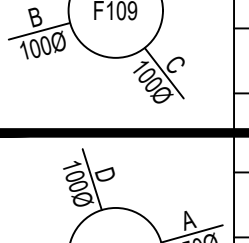
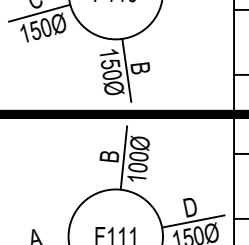
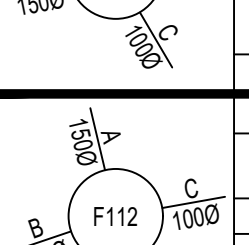
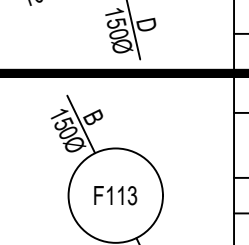
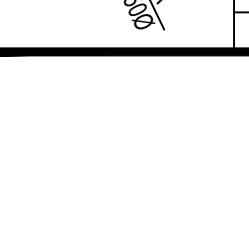
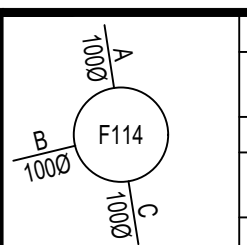
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	COVER 6.110m DIAMETER 1200mm Type B	I N V E R T	A B C D E	3.384m 3.434m 3.384m
	COVER 6.535m DIAMETER 1200mm Type A	I N V E R T	A B C D E	3.072m 5.242m 3.072m
	COVER 6.640m DIAMETER 1200mm Type A	I N V E R T	A B C D E	2.77m 2.77m 5.474m
	COVER 6.093m DIAMETER 1200mm Type A	I N V E R T	A B C D E	2.573m 4.74m 2.573m
	COVER 5.879m DIAMETER 1200mm Type A	I N V E R T	A B C D E	2.466m 4.638m 2.466m
	COVER 5.895m DIAMETER 1200mm Type A	I N V E R T	A B C D E	2.223m 2.223m 4.647m
	COVER 6.365m DIAMETER 1200mm Type A	I N V E R T	A B C D E	1.964m 1.964m 4.609m
	COVER 5.558m DIAMETER 1350mm Type C	I N V E R T	A B C D E	4.274m 4.274m
	COVER 5.890m DIAMETER 1200mm Type B	I N V E R T	A B C D E	3.615m 3.664m 3.615m
	COVER 5.820m DIAMETER 1200mm Type B	I N V E R T	A B C D E	3.530m 4.716m 3.530m

	COVER 5.260m DIAMETER 1200mm Type A	I N V E R T	A B C D E	2.05m 4.378m 2.05m
	COVER 6.097m DIAMETER 1350mm Type C	I N V E R T	A B C D E	4.787m 4.837m
	COVER 5.624m DIAMETER 1350mm Type C	I N V E R T	A B C D E	4.375m 4.375m
	COVER 5.556m DIAMETER 1350mm Type C	I N V E R T	A B C D E	4.020m 4.070m
	COVER 5.784m DIAMETER 1200mm Type B	I N V E R T	A B C D E	3.829m 4.409m 3.829m
	COVER 5.661m DIAMETER 1200mm Type A	I N V E R T	A B C D E	3.681m 3.681m
	COVER 5.734m DIAMETER 1200mm Type A	I N V E R T	A B C D E	1.044m 1.044m 1.044m
	COVER 5.762m DIAMETER 1200mm Type B	I N V E R T	A B C D E	3.612m 4.191m 3.662m
	COVER 5.945m DIAMETER 1200mm Type B	I N V E R T	A B C D E	3.077m 3.077m
	COVER 6.832m DIAMETER 1200mm Type B	I N V E R T	A B C D E	4.863m 4.863m 4.863m
	COVER 6.705m DIAMETER 1200mm Type B	I N V E R T	A B C D E	4.633m 4.633m 5.649m 4.633m

	COVER 6.547m DIAMETER 1350mm Type B	I N V E R T	A B C D E	4.51m 4.51m 5.526m
	COVER 6.094m DIAMETER 1350mm Type C	I N V E R T	A B C D E	4.743m 4.743m
	COVER 5.926m DIAMETER 1350mm Type C	I N V E R T	A B C D E	4.565m 4.565m
	COVER 5.751m DIAMETER 1350mm Type C	I N V E R T	A B C D E	4.169m 4.169m 4.169m 4.169m
	COVER 5.209m DIAMETER 1200mm Type A	I N V E R T	A B C D E	1.938m 1.988m 3.782m 1.988m
	COVER 5.065m DIAMETER 1200mm Type A	I N V E R T	A B C D E	1.032m 3.553m 1.032m
	COVER 5.209m DIAMETER 1350mm Type C	I N V E R T	A B C D E	4.056m 4.056m
	COVER 5.108m DIAMETER 1200mm Type A	I N V E R T	A B C D E	3.588m 3.589m 3.588m
	COVER 5.297m DIAMETER 1200mm Type B	I N V E R T	A B C D E	3.351m 3.351m 3.351m
	COVER 5.468m DIAMETER 1200mm Type B	I N V E R T	A B C D E	3.077m 3.077m 4.077m
	COVER 5.658m DIAMETER 1200mm Type B	I N V E R T	A B C D E	2.842m 2.842m

	COVER 5.742m DIAMETER 1200mm Type B	I N V E R T	A B C D E	2.754m 3.86m 2.754m
	COVER 6.504m DIAMETER 1350mm Type C	I N V E R T	A B C D E	5.154m 5.204m 5.204m
	COVER 6.331m DIAMETER 1350mm Type C	I N V E R T	A B C D E	4.71m 4.76m 4.76m 4.982m
	COVER 6.191m DIAMETER 1350mm Type C	I N V E R T	A B C D E	4.891m 5.30m 4.891m
	COVER 6.272m DIAMETER 1350mm Type C	I N V E R T	A B C D E	4.729m 4.729m 4.729m
	COVER 6.547m DIAMETER 1200mm Type B	I N V E R T	A B C D E	4.448m 5.387m 5.454m 4.448m
	COVER 5.364m DIAMETER 1200mm Type A	I N V E R T	A B C D E	2.21m 3.793m 4.197m
	COVER 5.355m DIAMETER 1200mm Type A	I N V E R T	A B C D E	-0.141m -0.141m -0.141m 3.922m
	COVER 5.370m DIAMETER 1200mm Type B	I N V E R T	A B C D E	2.766m 2.816m 2.816m 2.766m
	COVER 6.804m DIAMETER 1200mm Type A	I N V E R T	A B C D E	2.191m 5.825m 5.412m 2.191m
	COVER 6.176m DIAMETER 1200mm Type B	I N V E R T	A B C D E	4.233m 4.233m

	COVER 6.641m DIAMETER 1200mm Type B	I N V E R T	A B C D E	4.666m 5.196m 4.666m
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TYPE	DEPTH RANGE	DESCRIPTION	LOCATION	CODE	COVER GRADE
D	Depth from cover level to soffit of pipe up to 3m	Min. 450mm diameter Flexible or Rigid access chamber (Non Entry) in areas subject to vehicle loading. (If distance from cover level to soffit of pipe is >1m, access opening shall be restricted to 350mm Ø or 300mm x 300mm.	Road Driveway Garden	R D G	D400 B125 A15
			RE	Rodding point at head of drain	

- NOTES
1. All dimensions are in metres unless stated otherwise.

2. Do not scale from this drawing. Only written dimensions are to be used.

3. This drawing should be read in conjunction with the Architect's and Structural Engineer's design drawings and specification.

4. 100mm & 150mm diameter pipework to be extra strength vitrified clay to BS EN 285 or BS 85 on Class S bed & surround.

5. 225mm pipe work to be extra strength vitrified clay to BS EN 285 or BS EN 85 or concrete class M to BS EN 12111 on class S bed & surround.

6. Where cover to pipes is less than 1.2m concrete bed and surround should be used. Where pipes with flexible joints are used the concrete protection shall be interrupted across its full cross-section with a compressible filler.

7. Stopped connection end of pipe to have suitable stopper applied and connected to wire which is to be connected to a stake marking the end of the pipe at ground level if laterals are to be buried during construction phase.

8. Refer to geotechnical report for sulphate resisting class and ACEC class.

9. Whilst all main surface water and most main foul water drainage is to remain private, all construction to be in accordance with Sewerage Sector Guidance Appendix C Design and Construction Guidance v2.3 dated 11 November 2023 and specific requirements of MNL.

10. This drawing should be read in conjunction with Domestic Drainage Layout (FOR ES139-450 to 472), S104 Drainage Construction Details (FOR ES139-410) and Highways and Drainage Longitudinal Sections (FOR ES139-201 to 214).

11. Cover Levels are approximate and reference should be made to the Highways and Drainage Longitudinal Sections (FOR ES139-201 to 214).

12. **ANY VARIANCE OR DISCREPANCY MUST BE REPORTED BACK TO RCP ENGINEERING BEFORE WORK BEGINS.**

SUBJECT TO ADOPTING
AUTHORITY APPROVAL WHERE
APPLICABLE

-	-	Original Issue
Rev.	Date	Amendments



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Drawing Status
FOR TENDER

Client
Foreman Homes Ltd

Project
Land West of Church Lane & Horsemere Green Lane, Climping

Drawing Title
Foul Water Manhole Schedules

Scale at A1	Date	Drawn By	Checked By	Project No.
	Jul 25	JHL	LDF	D2385

Drawing Code	Drawing No	Rev.
000-BPC-WD-ZZ-D-C	S418	-