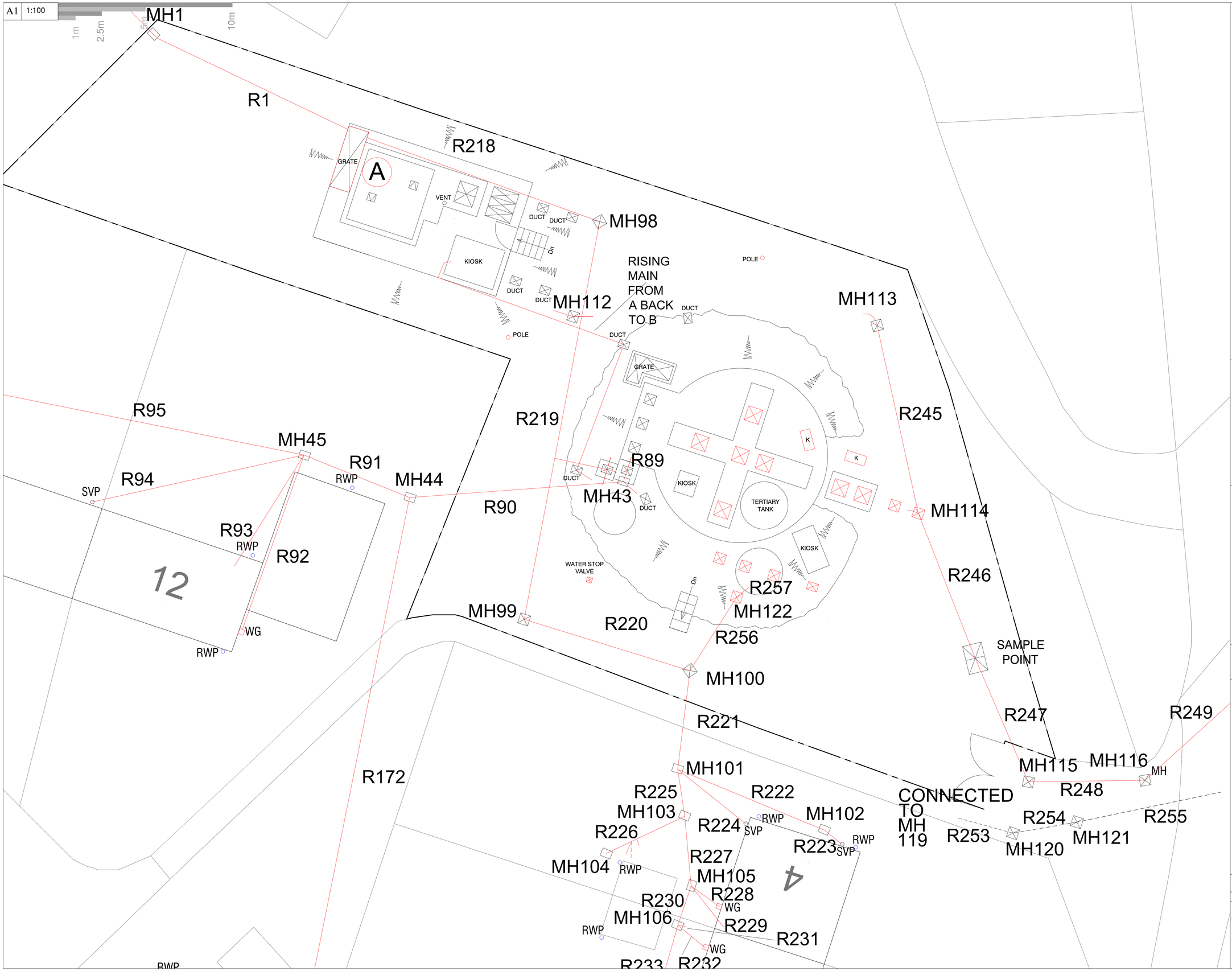

NOTES:

All dimensions must be checked on site and not scaled from this drawing.

Refer to Scantech CCTV schedule dated 20/02/2024 for further details.

LEGEND:

- Foul drainage run - as located by CCTV survey
- Presumed foul drainage run - no access for CCTV
- Rainwater drainage run - as located by CCTV survey
- Presumed rainwater drainage run - no access for CCTV
- Combined Foul/RW drainage run - as located by CCTV
- Rising Main - no access for CCTV
- Treated Foul drainage run - as located by CCTV survey
- Presumed Treated foul drainage run - no access for CCTV
- Presumed Treated foul drainage run - no access for CCTV
- Pitch fibre pipework - as located by CCTV survey
- Water retention - as located by CCTV survey
- Pipe crack/displacement - as located by CCTV survey
- Pipe root ingress - as located by CCTV survey
- Pipe collapse - as located by CCTV survey
- Pipe blockage/no access - as located by CCTV survey

SVP	Soil & Vent Pipe
SS	Stub Stack
VP	Vent Pipe
WG	Waste Gulley
STP	Sewage Treatment Plant
RWP/G	Rainwater Pipe / Gulley (OTG - On to ground)
R/E	Rodding Eye
RG	Road Gulley
YG	Yard Gulley
SWG	Surface Water Gulley
LD	Linear Drain

Date	No.	Revision	Initial

N

© Copyright

Aquatech Drainage consultants ltd
Armitage House
Victor Jackson Avenue
Poundbury
Dorchester
Dorset
DT1 3GY
Tel: 01305 757250
info@aquatechdrainage.com
aquatechdrainage.com

Client
Aster Group

Job Title
Butlers Close & Oval Road
Lockerley
Romsey
SO51 0LY

Drawing Title
Proposed New Sewage treatment plants and associated works (existing compound)

© Crown Copyright 2025. All rights reserved. Licence No. AC0000818472
© Philips Street Atlas Series

Scale	1:100	Paper Size	A1
Date	Feb 2026	Drawn by	RPR
Drg. No.	230402/23	Rev.	.