

Lavant Valley Infiltration Plan

Appendix A – Status of Planned Actions July 2024



from
**Southern
Water** 

The logo graphic for Southern Water, featuring three stylized blue waves of varying lengths, positioned to the right of the text.

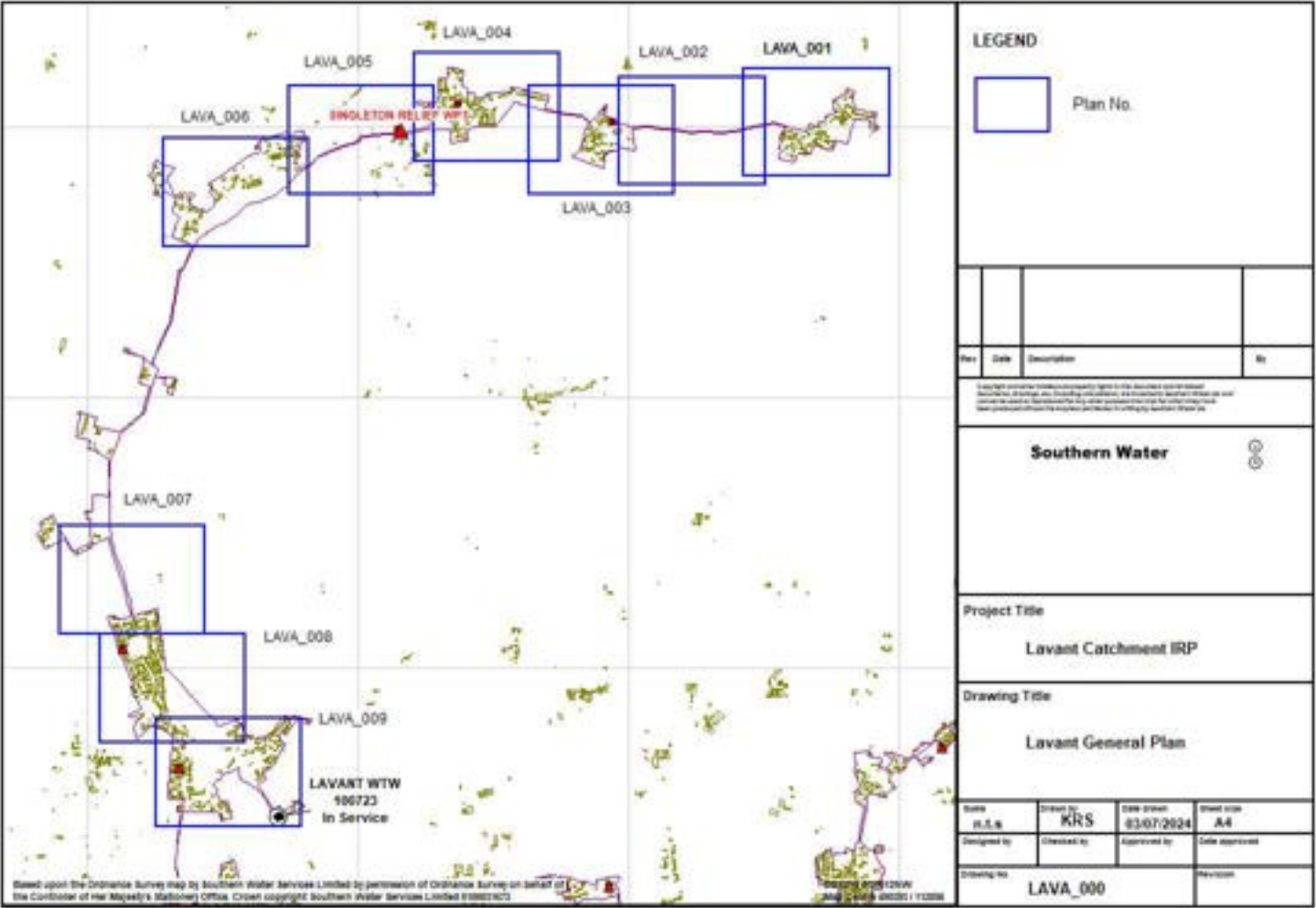
Summary of work completed

Action	Km of sewer
Length Surveyed	9.75
Length with no work required	4.63
Length Sealed	2.91
Length to be sealed	2.21
Manholes sealed	36
Manholes to be sealed	12

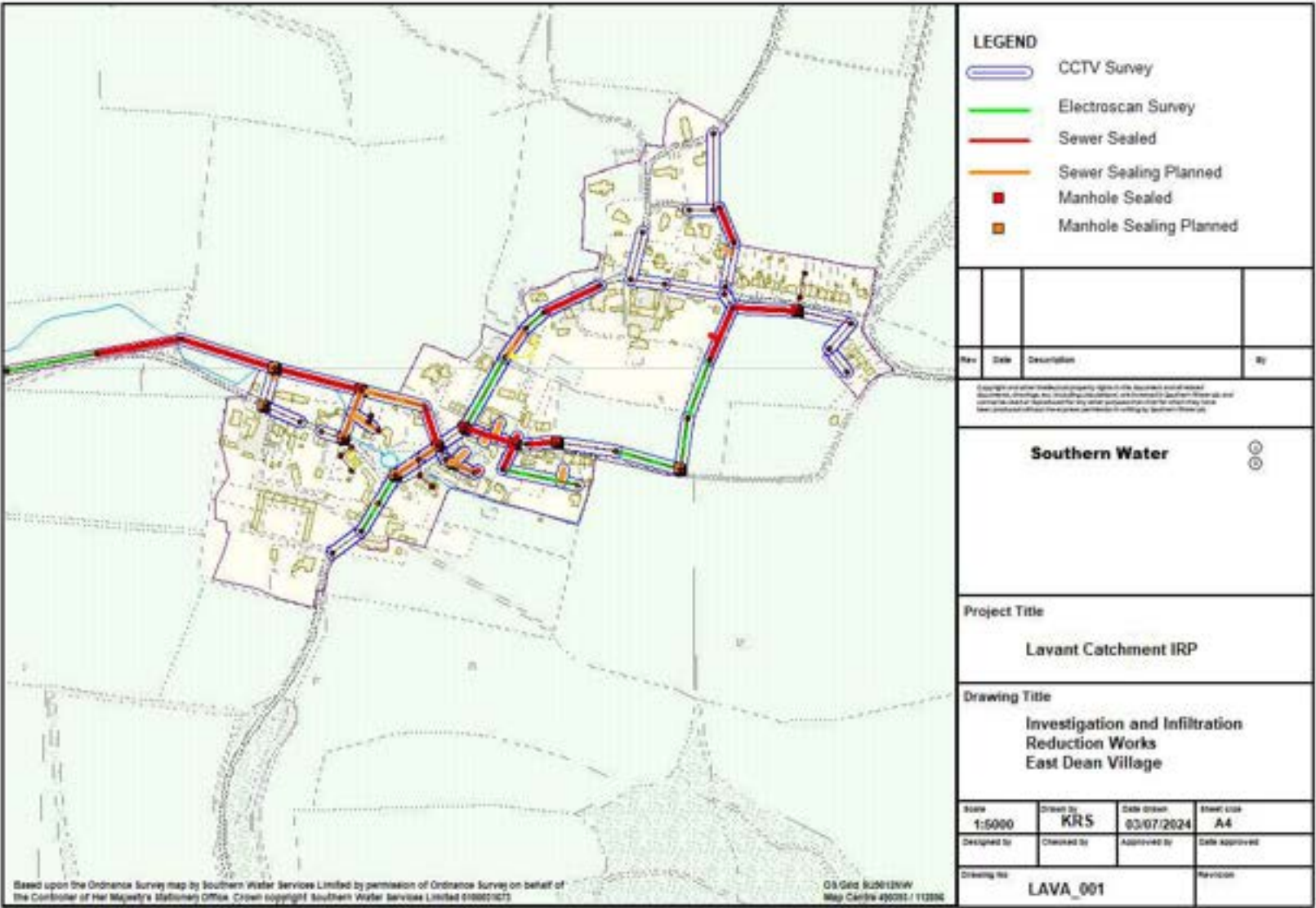
Reporting Year	Surveyed (km)	Sewers Sealed (km)	Manholes Sealed
2014	2.54	0.13	3
2015	0.10	1.35	19
2016	1.04	0.29	14
2017	0.63	0.24	0
2018	0.03	0.24	0
2019	0	0.11	0
2020	0	0	0
2021	5.41	0	0
2022	0	0	0
2023	0	0	0
2024	0	0.55	0
Post 2024	0	0	0
Total	9.75	2.91	36



Reference Plan



Detailed plan 1

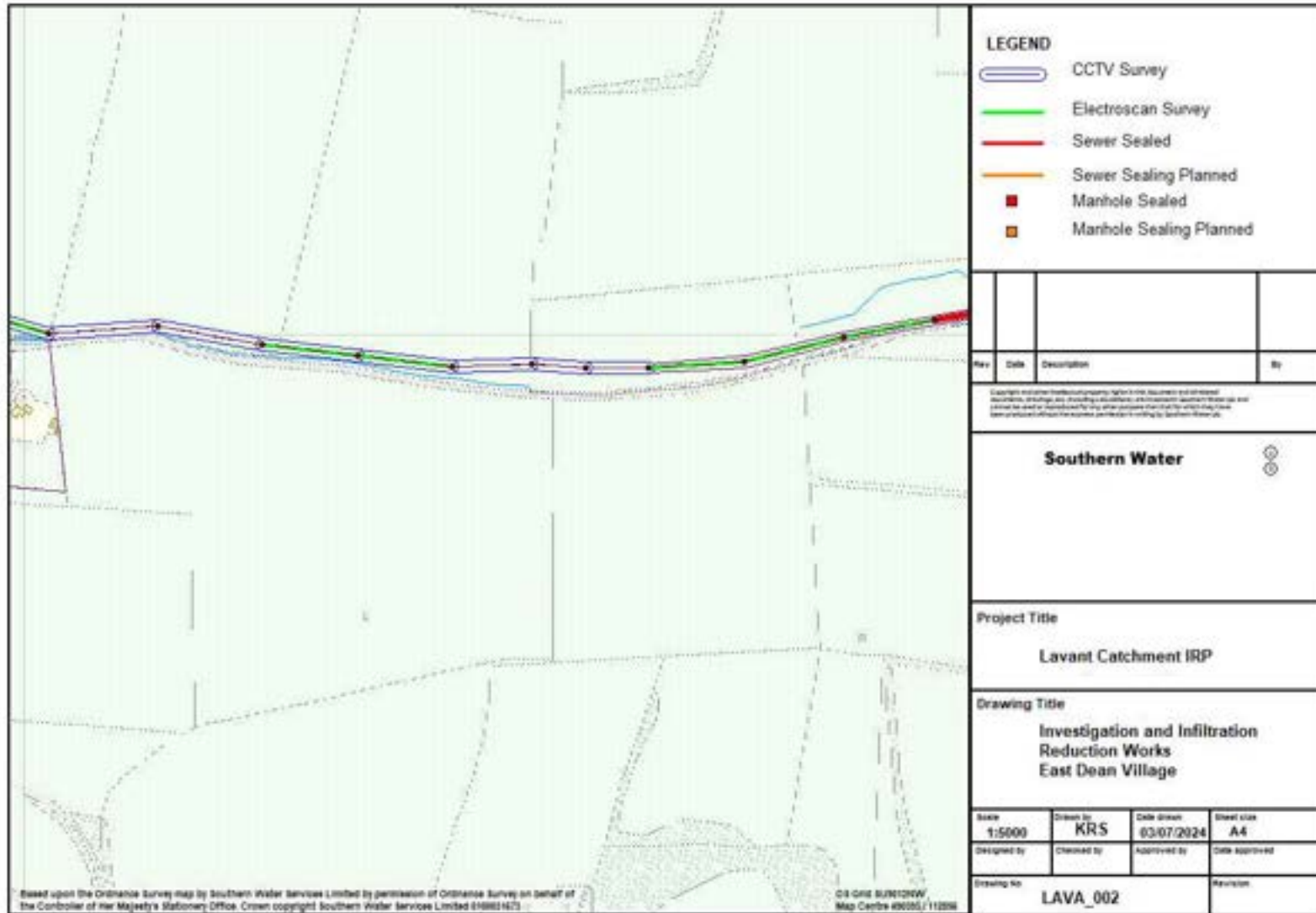


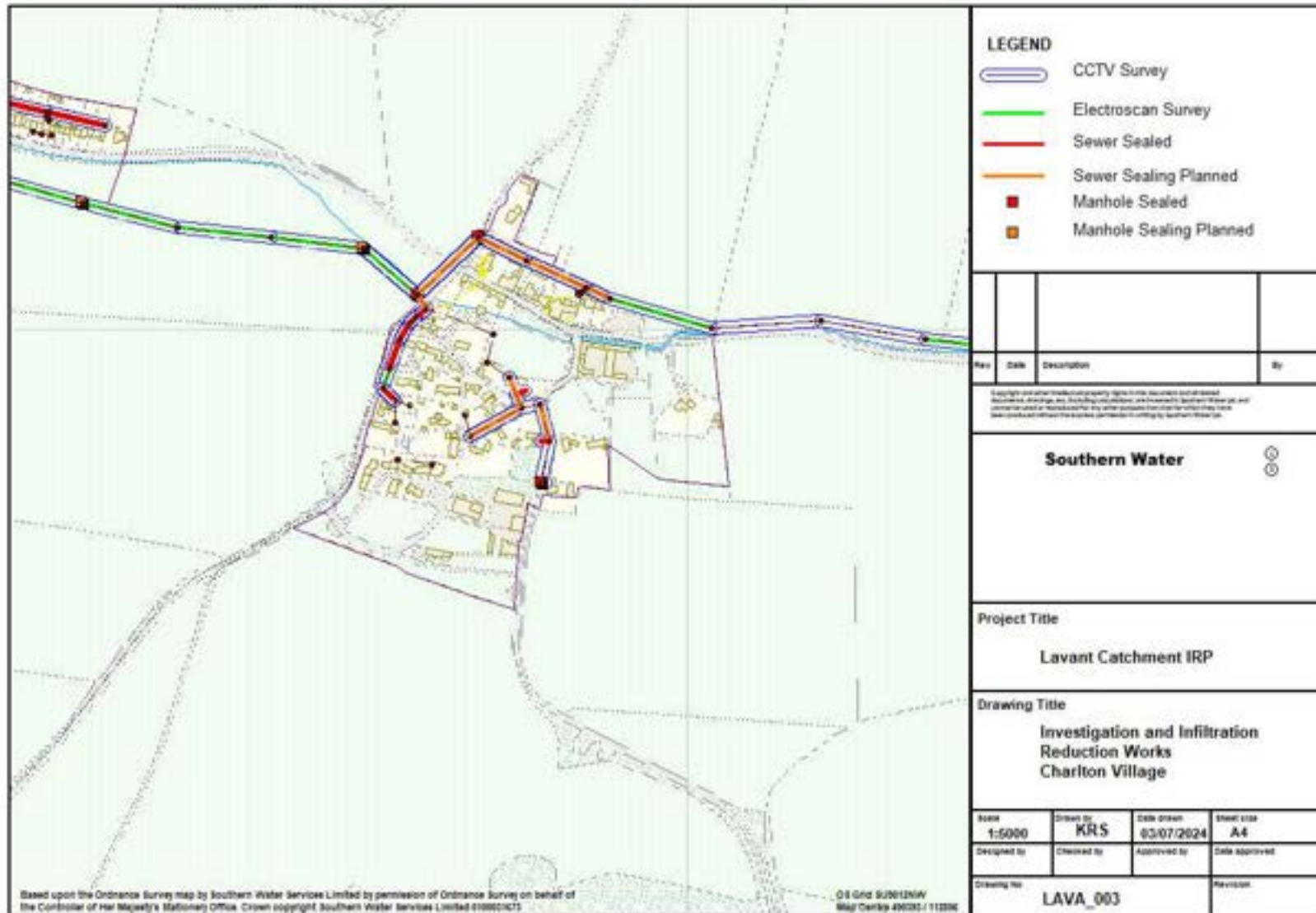
Note – sewers shown as surveyed by cctv or electroscan (Green line) with no corresponding sealing work have been determined to not require rehabilitation. The use of storm harvester data will be used at some point in the future to target inspections and find infiltration



Detailed plan 2

Note – sewers shown as surveyed by cctv or electroscan with no corresponding sealing work have been determined to not require rehabilitation. The use of storm harvester data will be used at some point in the future to target inspections and find infiltration





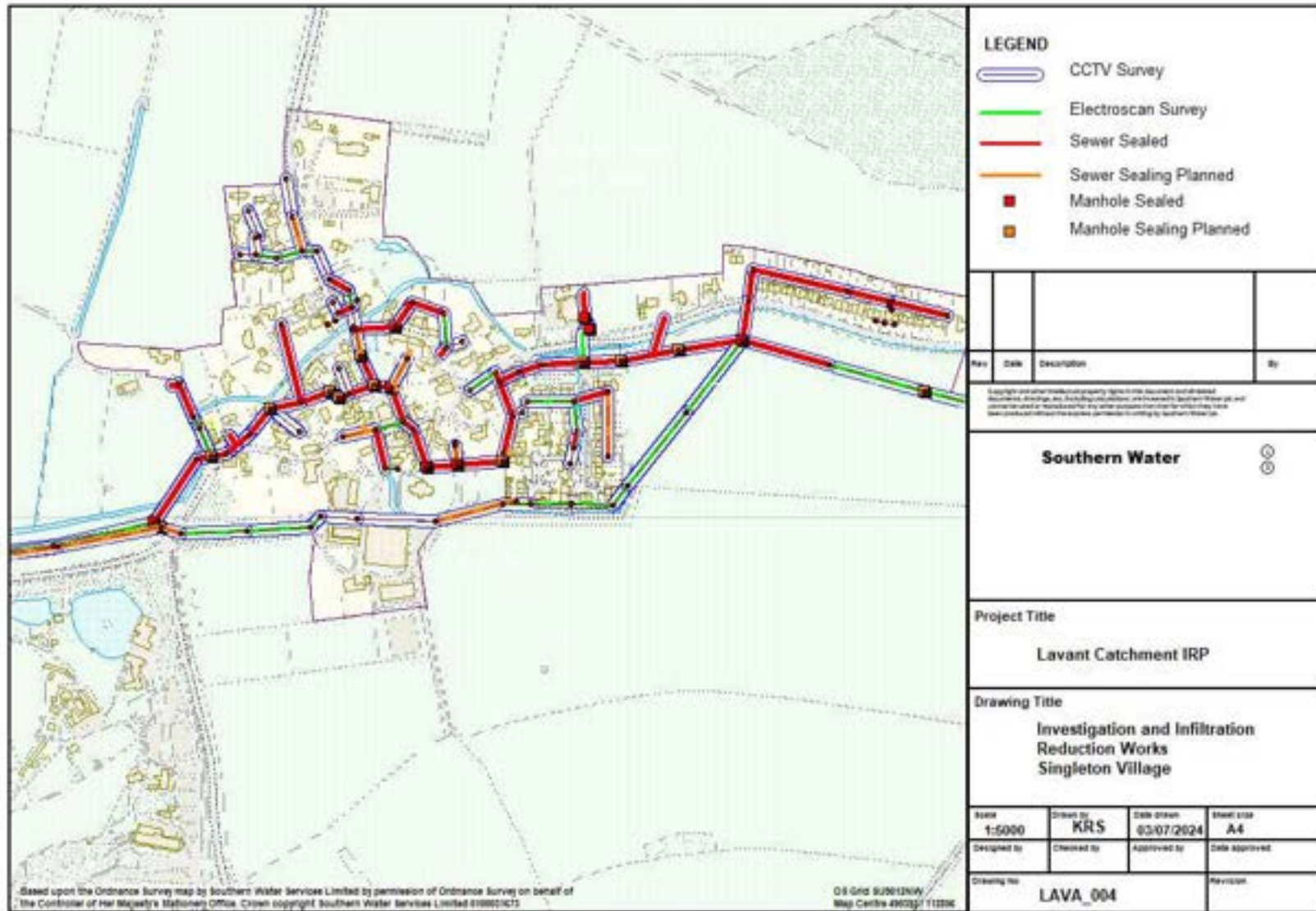
Detailed plan 3

Note – sewers shown as surveyed by cctv or electroscan with no corresponding sealing work have been determined to not require rehabilitation. The use of storm harvester data will be used at some point in the future to target inspections and find infiltration

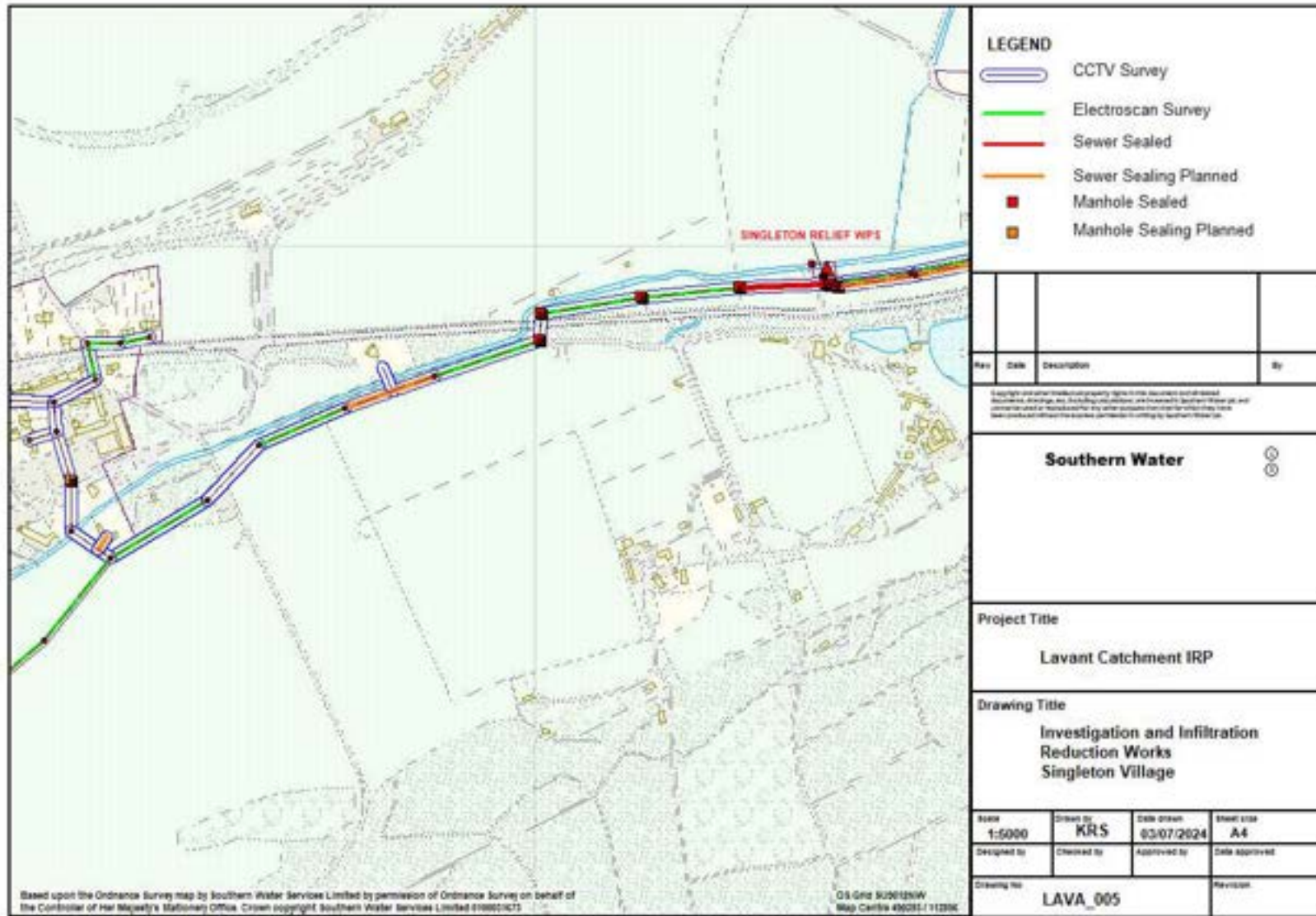


Detailed plan 4

Note – sewers shown as surveyed by cctv or electroscan with no corresponding sealing work have been determined to not require rehabilitation. The use of storm harvester data will be used at some point in the future to target inspections and find infiltration



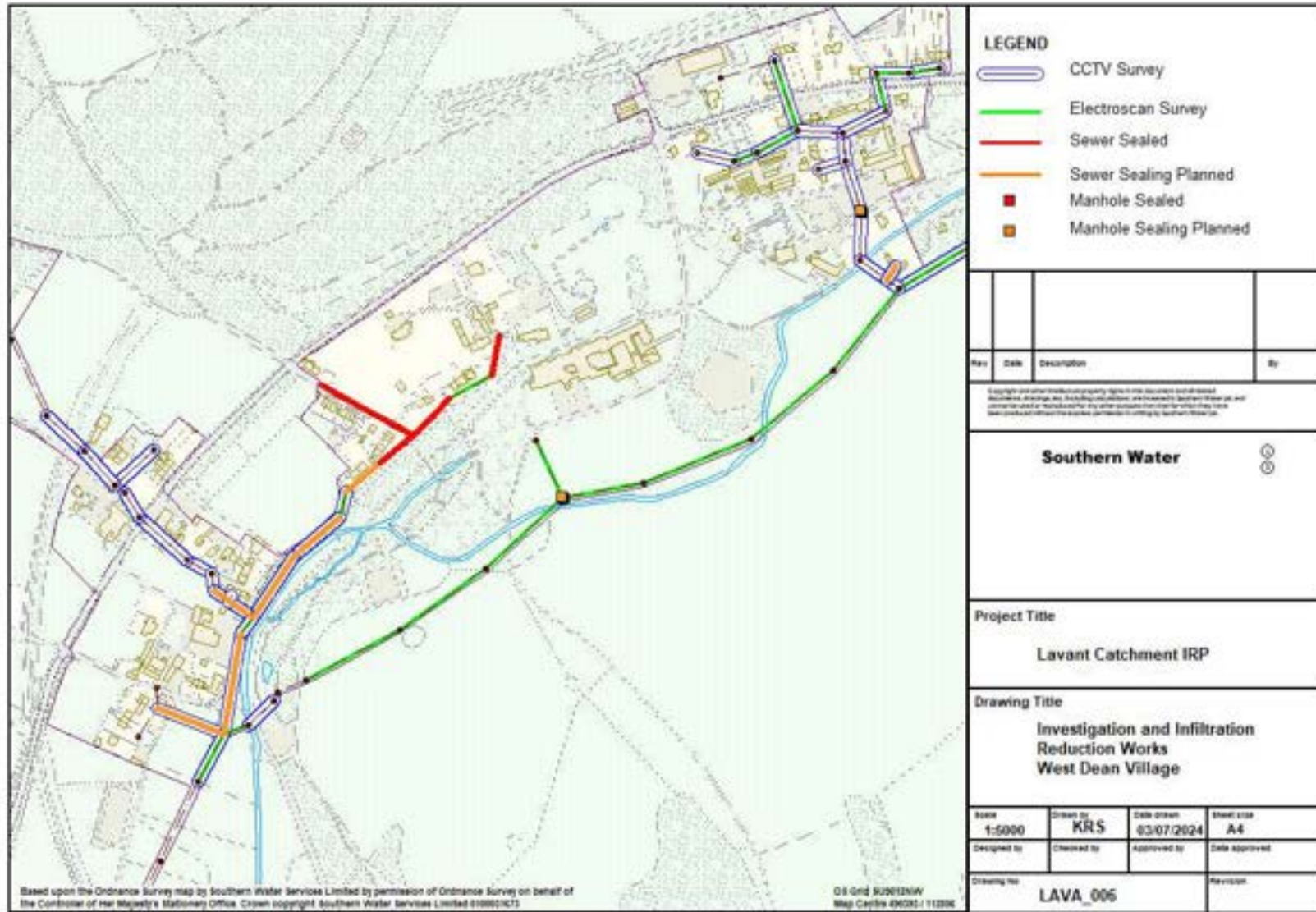
Detailed plan 5



Note – sewers shown as surveyed by cctv or electroscan with no corresponding sealing work have been determined to not require rehabilitation. The use of storm harvester data will be used at some point in the future to target inspections and find infiltration

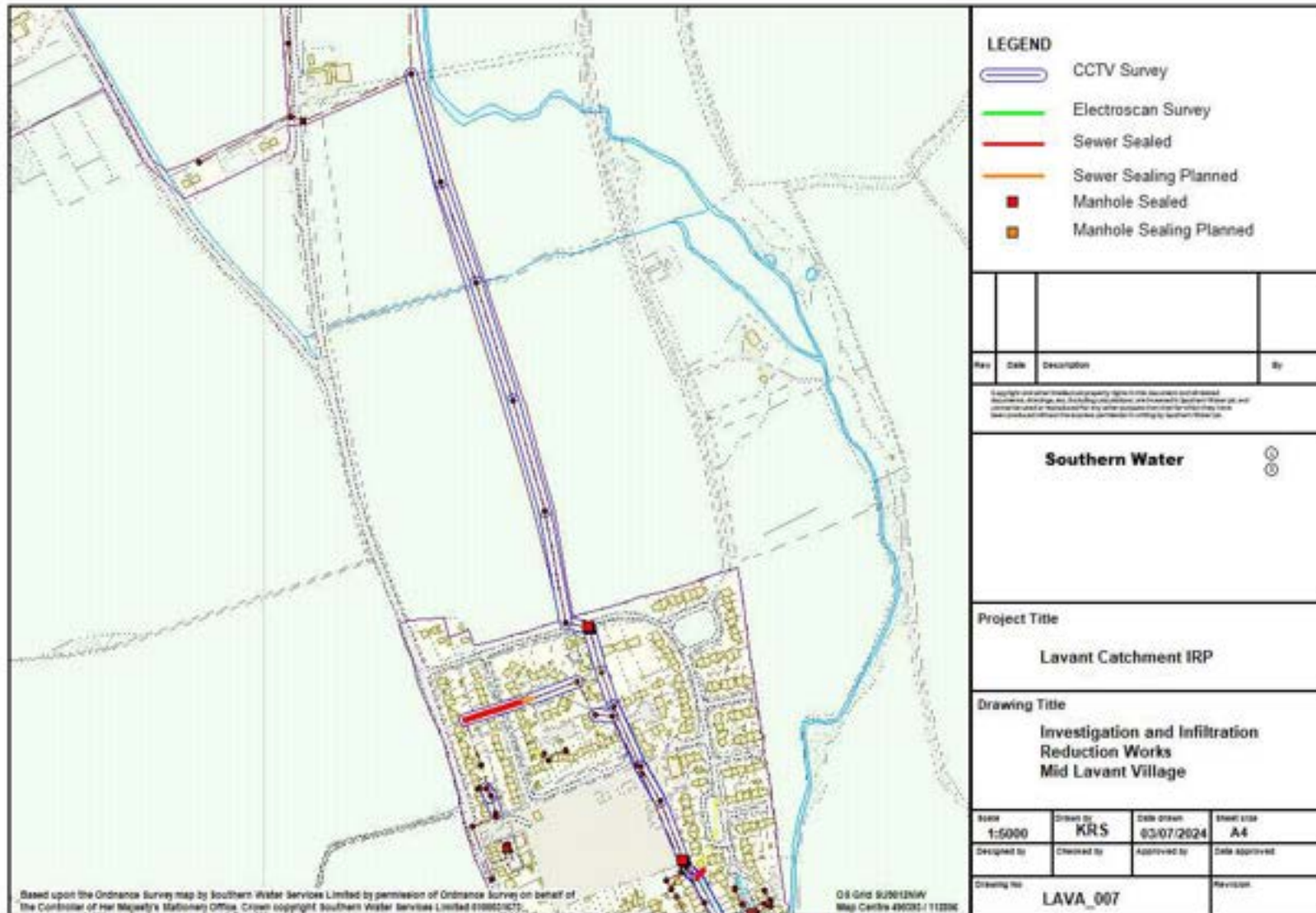


Detailed plan 6



Note – sewers shown as surveyed by cctv or electroscan with no corresponding sealing work have been determined to not require rehabilitation. The use of storm harvester data will be used at some point in the future to target inspections and find infiltration



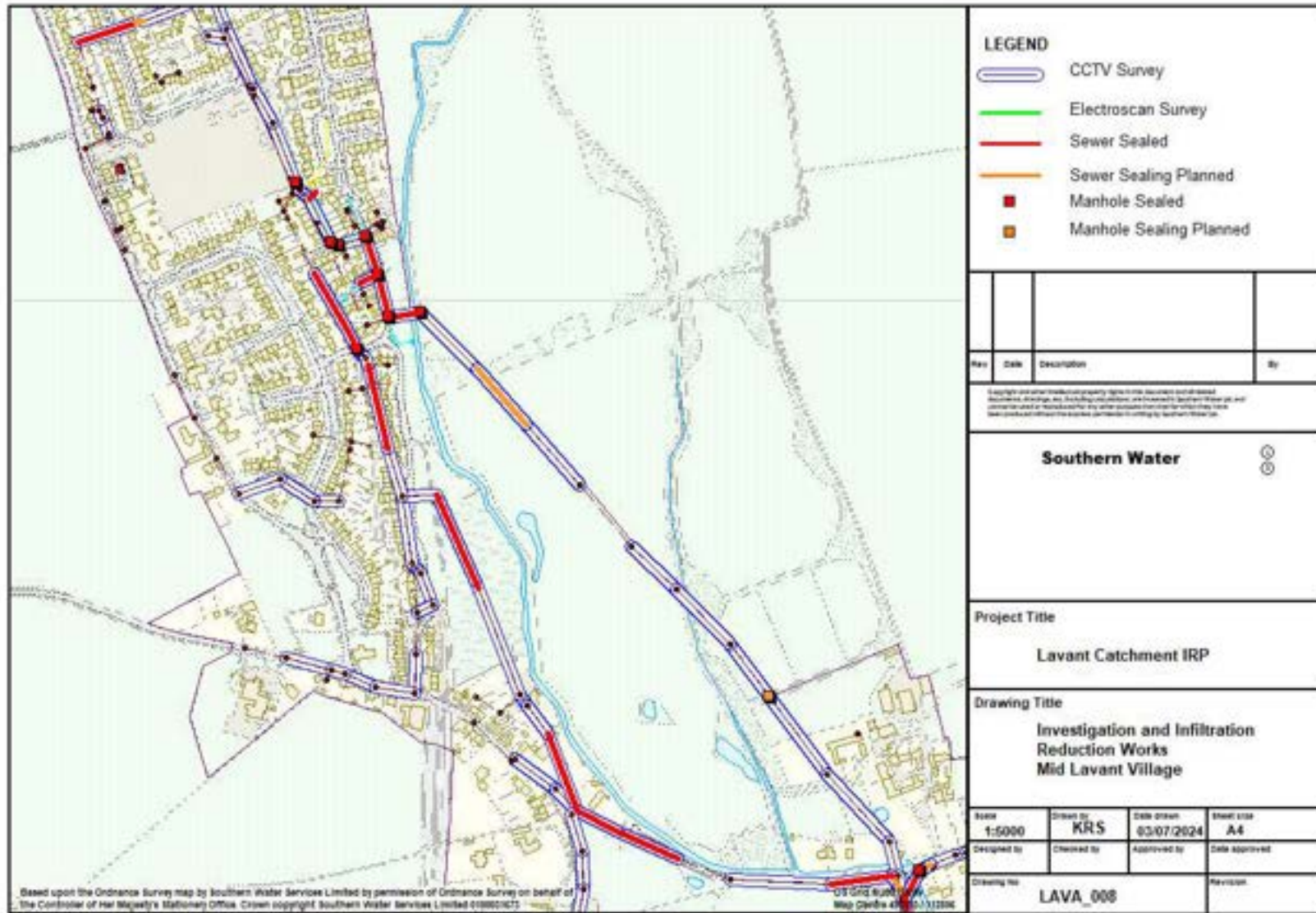


Detailed plan 7

Note – sewers shown as surveyed by cctv or electroscan with no corresponding sealing work have been determined to not require rehabilitation. The use of storm harvester data will be used at some point in the future to target inspections and find infiltration



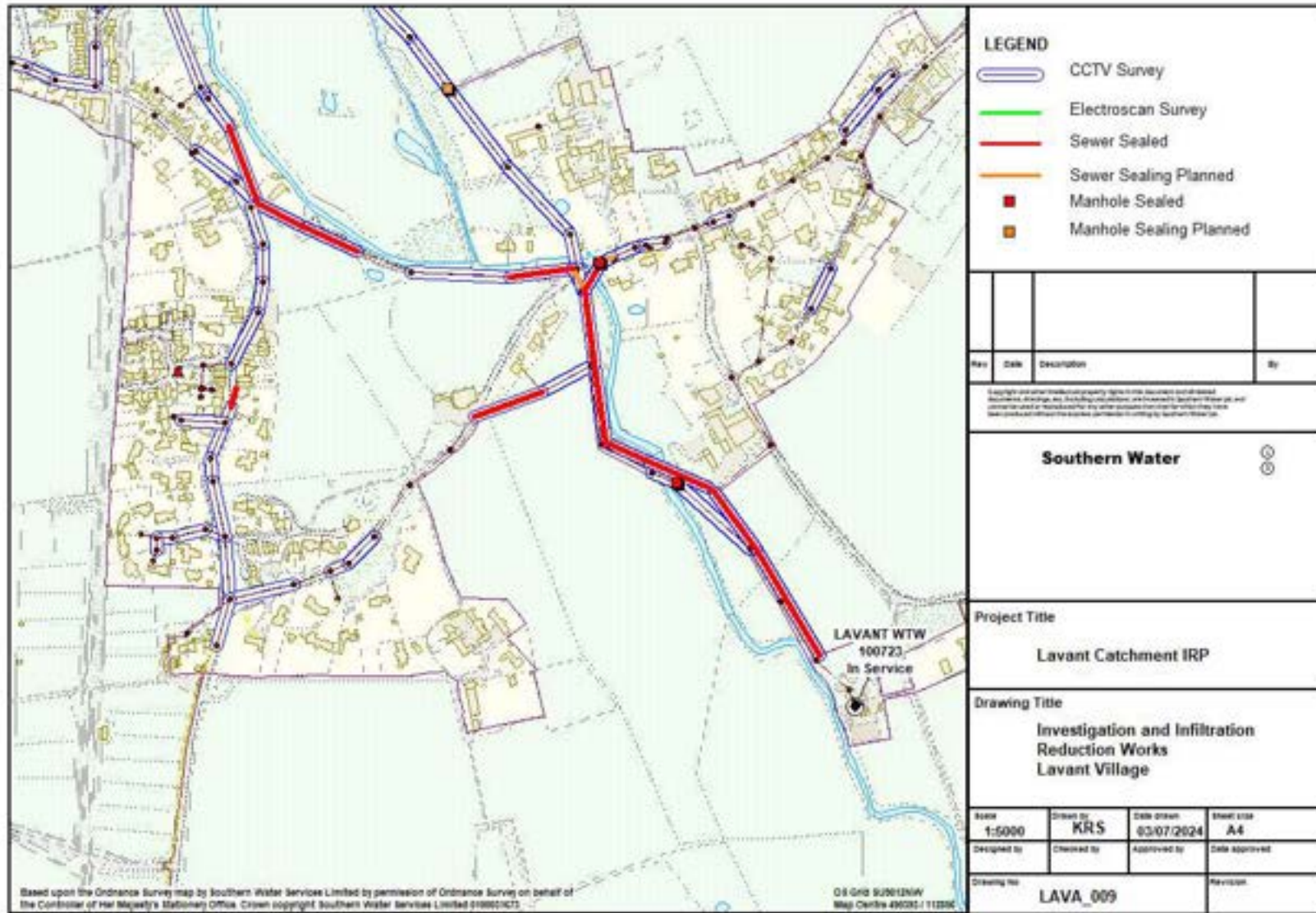
Detailed plan 8



Note – sewers shown as surveyed by cctv or electroscan with no corresponding sealing work have been determined to not require rehabilitation. The use of storm harvester data will be used at some point in the future to target inspections and find infiltration



Detailed plan 9



Note – sewers shown as surveyed by cctv or electroscan with no corresponding sealing work have been determined to not require rehabilitation. The use of storm harvester data will be used at some point in the future to target inspections and find infiltration

