

Manhole Schedule FD		
MH Ref.	MH Details	Additional Info
FD10	N: 170343.839 E: 470230.396 CL: 40.505 IL: 38.365	450ø Inspection Chamber
FD11	N: 170348.408 E: 470231.601 CL: 40.375 IL: 39.000	450ø Inspection Chamber
FD12	N: 170317.890 E: 470229.075 CL: 40.314 IL: 38.800	450ø Inspection Chamber
FD13	N: 170337.203 E: 470220.521 CL: 40.450 IL: 38.535	450ø Inspection Chamber
FD14	N: 170273.684 E: 470197.104 CL: 40.185 IL: 38.600	450ø Inspection Chamber
FD15	N: 170328.142 E: 470172.983 CL: 40.200 IL: 38.190	450ø Inspection Chamber
FD16	N: 170298.140 E: 470186.272 CL: 40.185 IL: 38.410	450ø Inspection Chamber
FD19	N: 170256.419 E: 470203.918 CL: 39.964 IL: 39.600	450ø Inspection Chamber
FD20	N: 170269.352 E: 470198.190 CL: 40.230 IL: 38.850	450ø Inspection Chamber
FD21	N: 170329.213 E: 470202.483 CL: 40.506 IL: 39.800	450ø Inspection Chamber
FD22	N: 170261.274 E: 470222.789 CL: 40.287 IL: 39.705	225ø Inspection Chamber
FD23	N: 170265.927 E: 470233.295 CL: 40.378 IL: 39.510	450ø Inspection Chamber
FD24	N: 170280.599 E: 470226.771 CL: 40.254 IL: 38.745	450ø Inspection Chamber
FD25	N: 170285.224 E: 470224.722 CL: 40.304 IL: 38.710	450ø Inspection Chamber
FD26	N: 170279.066 E: 470257.354 CL: 40.365 IL: 39.575	450ø Inspection Chamber
FD27	N: 170291.672 E: 470251.771 CL: 40.347 IL: 38.930	450ø Inspection Chamber
FD28	N: 170295.916 E: 470261.353 CL: 40.347 IL: 39.500	450ø Inspection Chamber
FD29	N: 170304.815 E: 470281.444 CL: 40.362 IL: 38.785	450ø Inspection Chamber
FD30	N: 170314.403 E: 470303.091 CL: 40.252 IL: 38.975	450ø Inspection Chamber
FD31	N: 170290.324 E: 470282.771 CL: 40.371 IL: 39.560	450ø Inspection Chamber

Manhole Schedule FD		
MH Ref.	MH Details	Additional Info
FD33	N: 170337.699 E: 470324.827 CL: 40.368 IL: 39.700	450ø Inspection Chamber
FD34	N: 170322.254 E: 470321.940 CL: 40.379 IL: 38.975	450ø Inspection Chamber
FD35	N: 170320.418 E: 470321.596 CL: 40.368 IL: 39.000	450ø Inspection Chamber
FD36	N: 170355.791 E: 470210.774 CL: 40.323 IL: 39.700	450ø Inspection Chamber
FD37	N: 170350.863 E: 470205.346 CL: 40.439 IL: 39.300	450ø Inspection Chamber
FD39	N: 170302.323 E: 470308.441 CL: 40.360 IL: 39.194	450ø Inspection Chamber
FD41	N: 170339.690 E: 470146.979 CL: 40.497 IL: 39.700	450ø Inspection Chamber
FD42	N: 170368.490 E: 470134.223 CL: 40.482 IL: 39.306	450ø Inspection Chamber
FD43	N: 170367.636 E: 470128.655 CL: 40.308 IL: 38.315	450ø Inspection Chamber
FD44	N: 170376.701 E: 470152.811 CL: 40.487 IL: 39.880	450ø Inspection Chamber
FD45	N: 170341.119 E: 470168.571 CL: 40.242 IL: 39.200	450ø Inspection Chamber
FD46	N: 170372.861 E: 470172.759 CL: 40.200 IL: 39.450	225ø Inspection Chamber
FD47	N: 170357.707 E: 470203.679 CL: 40.276 IL: 38.485	450ø Inspection Chamber
FD48	N: 170324.197 E: 470242.325 CL: 40.430 IL: 38.700	450ø Inspection Chamber
FD49	N: 170345.035 E: 470233.095 CL: 40.489 IL: 38.405	450ø Inspection Chamber
FD52	N: 170330.976 E: 470309.061 CL: 40.216 IL: 39.200	450ø Inspection Chamber

Manhole Schedule SD		
MH Ref.	MH Details	Additional Info
SD10	N: 170387.603 E: 470161.575 CL: 40.239 IL: 38.873	450ø Inspection Chamber
SD11	N: 170363.271 E: 470172.352 CL: 40.202 IL: 39.050	225ø Inspection Chamber
SD12	N: 170380.857 E: 470195.652 CL: 40.270 IL: 39.800	Rodding Eye
SD13	N: 170372.745 E: 470212.249 CL: 40.392 IL: 39.615	450ø Inspection Chamber
SD14	N: 170358.661 E: 470205.346 CL: 40.292 IL: 39.400	450ø Inspection Chamber
SD15	N: 170350.819 E: 470250.154 CL: 40.439 IL: 39.900	Rodding Eye
SD16	N: 170359.908 E: 470246.128 CL: 40.292 IL: 39.650	450ø Inspection Chamber
SD17	N: 170352.441 E: 470229.268 CL: 40.375 IL: 39.415	450ø Inspection Chamber
SD18	N: 170347.609 E: 470231.408 CL: 40.417 IL: 39.200	450ø Inspection Chamber
SD19	N: 170342.497 E: 470255.362 CL: 40.397 IL: 39.925	Rodding Eye
SD20	N: 170328.982 E: 470261.348 CL: 40.419 IL: 39.355	450ø Inspection Chamber
SD21	N: 170319.912 E: 470240.869 CL: 40.290 IL: 38.900	450ø Inspection Chamber
SD22	N: 170337.569 E: 470235.553 CL: 40.406 IL: 39.050	450ø Inspection Chamber
SD24	N: 170320.881 E: 470206.563 CL: 40.430 IL: 39.980	Rodding Eye
SD25	N: 170307.359 E: 470212.552 CL: 40.368 IL: 39.830	450ø Inspection Chamber
SD26	N: 170315.488 E: 470230.905 CL: 40.275 IL: 38.925	450ø Inspection Chamber
SD27	N: 170340.425 E: 470219.860 CL: 40.456 IL: 39.450	450ø Inspection Chamber
SD28	N: 170368.409 E: 470221.052 CL: 40.354 IL: 39.900	Rodding Eye
SD29	N: 170277.965 E: 470196.206 CL: 40.169 IL: 39.132	600ø Inspection Chamber
SD30	N: 170317.824 E: 470178.552 CL: 40.169 IL: 38.565	600ø Inspection Chamber

Manhole Schedule SD		
MH Ref.	MH Details	Additional Info
SD31	N: 170334.969 E: 470173.277 CL: 40.201 IL: 38.485	600ø Inspection Chamber
SD33	N: 170319.771 E: 470198.034 CL: 40.293 IL: 39.750	Rodding Eye
SD34	N: 170284.709 E: 470213.564 CL: 40.194 IL: 39.490	450ø Inspection Chamber
SD36	N: 170281.622 E: 470206.594 CL: 40.190 IL: 39.590	450ø Inspection Chamber
SD37	N: 170330.339 E: 470203.950 CL: 40.531 IL: 40.050	Rodding Eye
SD38	N: 170327.884 E: 470198.407 CL: 40.401 IL: 39.850	225ø Inspection Chamber
SD39	N: 170341.861 E: 470192.217 CL: 40.480 IL: 39.680	225ø Inspection Chamber
SD40	N: 170338.428 E: 470181.014 CL: 40.267 IL: 39.300	450ø Inspection Chamber
SD41	N: 170345.961 E: 470201.474 CL: 40.539 IL: 40.030	Rodding Eye
SD42	N: 170345.462 E: 470209.849 CL: 40.508 IL: 39.950	225ø Inspection Chamber
SD45	N: 170281.490 E: 470227.527 CL: 40.280 IL: 39.355	450ø Inspection Chamber
SD47	N: 170266.985 E: 470248.550 CL: 40.280 IL: 39.700	Rodding Eye
SD48	N: 170283.973 E: 470286.904 CL: 40.393 IL: 39.345	600ø Inspection Chamber
SD49	N: 170303.883 E: 470278.085 CL: 40.322 IL: 38.440	600ø Inspection Chamber
SD50	N: 170309.173 E: 470290.027 CL: 40.415 IL: 38.380	600ø Inspection Chamber
SD51	N: 170293.666 E: 470308.788 CL: 40.304 IL: 39.580	Rodding Eye
SD52	N: 170315.296 E: 470303.851 CL: 40.243 IL: 39.425	450ø Inspection Chamber
SD53	N: 170292.346 E: 470252.037 CL: 40.346 IL: 39.530	450ø Inspection Chamber
SD54	N: 170296.808 E: 470262.110 CL: 40.320 IL: 39.350	450ø Inspection Chamber
SD55	N: 170329.409 E: 470321.869 CL: 40.377 IL: 39.000	450ø Inspection Chamber

Manhole Schedule SD		
MH Ref.	MH Details	Additional Info
SD56	N: 170336.867 E: 470313.753 CL: 40.289 IL: 39.000	450ø Inspection Chamber
SD57	N: 170273.353 E: 470220.160 CL: 40.264 IL: 38.864	225ø Inspection Chamber
SD61	N: 170342.210 E: 470145.316 CL: 40.479 IL: 39.800	Rodding Eye
SD62	N: 170374.609 E: 470130.965 CL: 40.393 IL: 39.555	450ø Inspection Chamber
SD63	N: 170364.740 E: 470158.754 CL: 40.453 IL: 36.500	225ø Inspection Chamber
SD64	N: 170382.807 E: 470150.752 CL: 40.415 IL: 36.300	450ø Inspection Chamber
SD65	N: 170360.286 E: 470160.628 CL: 40.473 IL: 39.750	225ø Inspection Chamber
SD66	N: 170342.836 E: 470168.358 CL: 40.424 IL: 39.450	450ø Inspection Chamber
SD67	N: 170336.092 E: 470153.131 CL: 40.277 IL: 39.800	Rodding Eye
SD68	N: 170383.395 E: 470190.474 CL: 40.200 IL: 39.750	Rodding Eye
SD69	N: 170392.329 E: 470172.245 CL: 39.944 IL: 39.250	450ø Inspection Chamber
SD70	N: 170269.355 E: 470232.901 CL: 40.316 IL: 39.700	Rodding Eye
SD71	N: 170270.782 E: 470202.961 CL: 40.261 IL: 39.792	225ø Inspection Chamber
SD72	N: 170277.566 E: 470199.956 CL: 40.249 IL: 39.718	225ø Inspection Chamber
SD73	N: 170337.065 E: 470296.743 CL: 40.175 IL: 39.100	450ø Inspection Chamber

HEALTH, SAFETY & ENVIRONMENT

It is the responsibility of the client to ensure that those undertaking the works are competent and experienced in the type of work to be undertaken.

In addition to the hazards usually associated with the types of work detailed on this drawing, the following specific hazards have been identified through design risk assessment. The planning and execution of the works should take into account all usual and specific hazards.

Hazards should also be taken into account in the maintenance, operation, decommissioning and demolition of the works.

 Ground conditions may be unstable during excavation.

NOTES

- All dimensions are in millimetres (mm) and levels in metres Above Ordnance Datum (mAOD) unless noted otherwise.
- Do not scale from this drawing.
- The copyright in this drawing belongs to Structa LLP; the designs and details may not be used on any project other than that indicated in the titleblock.
- Where CAD or BIM files of the drawing are issued, they are provided for the convenience of others, and shall not be used for construction purposes or relied upon for accuracy or completeness.
- Refer to Structa drawings 4940-1051-1054 for chamber diameters

P1	21.03.18	FIRST ISSUE	SH	TL	TIS
Rev.	Date	Description	Drawn	Checked	Approved

FOR CONSTRUCTION

GREEN PARK VILLAGE, PHASE 3B

MANHOLE SCHEDULES
SHEET 2

- Structural
- Civil
- Geo-environmental

structa

London | Glasgow | Hemel Hempstead | Swindon | Warwick | www.structa.co.uk

Drawing No: 4940-1059 Revision: C1