



Adoptable Main Foul Water Drainage Access Schedule				
Ref	Type	Approx. Level	Yard Level	Description
F512	Type A2	26.588	20.142	1500mm Diameter S104 Manhole
F513	Type A2	25.738	19.842	1500mm Diameter S104 Manhole
F514	Type A2	25.326	19.887	1500mm Diameter S104 Manhole
F515	Type A2	24.792	19.422	1500mm Diameter S104 Manhole
F605	Type A2	27.248	22.730	1500mm Diameter S104 Manhole
F606	Type A2	27.087	22.872	1500mm Diameter S104 Manhole
F607	Type A2	26.870	22.535	1500mm Diameter S104 Manhole
F608	Type B	26.123	23.720	1500mm Diameter S104 Manhole
F609	Type B	26.386	23.496	1500mm Diameter S104 Manhole
F609	Type A2	26.797	23.275	1500mm Diameter S104 Manhole
F710	Type A2	27.598	23.112	1500mm Diameter S104 Manhole
F710	Type B	25.850	22.795	1500mm Diameter S104 Manhole
F710	Type B	23.556	21.958	1500mm Diameter S104 Manhole
F711	Type A2	24.160	20.098	1500mm Diameter S104 Manhole
F712	Type A2	24.380	19.980	1500mm Diameter S104 Manhole
F713	Type A2	24.588	19.832	1500mm Diameter S104 Manhole
F720	Type B	25.369	24.768	1500mm Diameter S104 Manhole
F721	Type B	25.740	24.080	1500mm Diameter S104 Manhole
F722	Type B	25.882	23.832	1500mm Diameter S104 Manhole
F723	Type B	25.214	23.564	1500mm Diameter S104 Manhole
F724	Type B	24.815	23.147	1500mm Diameter S104 Manhole
F725	Type B	24.518	22.869	1500mm Diameter S104 Manhole
F726	Type B	23.816	22.266	1500mm Diameter S104 Manhole
F727	Type B	23.380	20.561	1500mm Diameter S104 Manhole
F728	Type B	23.550	20.532	1500mm Diameter S104 Manhole
F729	Type A2	23.844	20.317	1500mm Diameter S104 Manhole
F730	Type A2	23.828	20.358	1500mm Diameter S104 Manhole
F731	Type A2	24.038	20.202	1500mm Diameter S104 Manhole
F740	Type B	25.162	23.562	1500mm Diameter S104 Manhole
F750	Type B	24.446	22.866	1500mm Diameter S104 Manhole
F751	Type B	24.134	22.534	1500mm Diameter S104 Manhole
F760	Type B	22.889	21.289	1500mm Diameter S104 Manhole
F761	Type A2	25.000	19.390	1500mm Diameter S104 Manhole
F762	Type A2	25.000	19.370	2400mm Diameter S104 Manhole

Adoptable Main Surface Water Drainage Access Schedule				
Ref	Type	Approx. Level	Yard Level	Description
HK316A*	Type 3	24.022	22.970	600mm Diameter Pipe Headwall
HK324B*	Type 3	23.922	22.830	300mm Diameter Pipe Headwall
HK326B*	Type 3	23.459	22.550	225mm Diameter Pipe Headwall
HK327A*	Type 3	23.365	22.325	300mm Diameter Pipe Headwall
HK328B*	Type 3	22.739	21.790	225mm Diameter Pipe Headwall
HK330B*	Type 1	24.443	23.110	450mm Diameter Pipe Headwall
HK3310A*	Type 3	23.831	22.385	300mm Diameter Pipe Headwall
S1106	Type B	26.132	23.588	1500mm Diameter S104 Manhole
S1107	Type B	26.356	23.027	1500mm Diameter S104 Manhole
S1108	Type B	26.315	23.496	1500mm Diameter S104 Manhole
S1109	Type B	25.590	23.370	1500mm Diameter S104 Manhole
S1160	Type B	25.875	23.337	1500mm Diameter S104 Manhole
S1161	Type B	25.057	23.257	1500mm Diameter S104 Manhole
S1162	Type 2	24.790	23.164	1500mm Diameter S104 Manhole
S1163	Type 2	24.105	23.080	1500mm Diameter S104 Manhole
S2000	Type B	27.248	25.448	1200mm Diameter S104 Manhole
S2001	Type B	26.885	25.160	1200mm Diameter S104 Manhole
S2002	Type B	26.697	24.422	1200mm Diameter S104 Manhole
S2100	Type B	26.380	24.815	1200mm Diameter S104 Manhole
S2101	Type B	26.350	24.168	1200mm Diameter S104 Manhole
S2102	Type B	26.040	23.985	1200mm Diameter S104 Manhole
S2103	Type B	25.820	23.774	1200mm Diameter S104 Manhole
S2200	Type B	26.331	24.656	1200mm Diameter S104 Manhole
S2201	Type C	25.150	23.880	1200mm Diameter S104 Manhole
S2202	Type C	24.920	23.580	1200mm Diameter S104 Manhole
S2300	Type 2	24.300	23.140	1200mm Diameter S104 Manhole
S2301	Type 2	24.400	23.097	1200mm Diameter S104 Manhole
S2302	Type 2	24.000	22.994	1200mm Diameter S104 Manhole
S2303	Type 2	24.000	23.108	1200mm Diameter S104 Manhole
S2304	Type 2	23.880	22.711	1200mm Diameter S104 Manhole
S2305	Type 2	23.700	22.818	1200mm Diameter S104 Manhole
S2306	Type 2	23.890	22.598	1200mm Diameter S104 Manhole
S2307	Type 2	23.620	22.465	1200mm Diameter S104 Manhole
S2308	Type 2	23.440	22.372	1200mm Diameter S104 Manhole
S2309	Type 2	23.330	22.059	1200mm Diameter S104 Manhole
S2310	Type 2	23.950	21.844	1200mm Diameter S104 Manhole
S2311	Type B	27.141	24.303	1350mm Diameter S104 Manhole
S2312	Type B	26.728	24.172	1350mm Diameter S104 Manhole
S2313	Type B	25.786	24.406	1500mm Diameter S104 Manhole
S2314	Type 2	25.425	23.346	1500mm Diameter S104 Manhole
S2315	Type 2	24.890	22.271	1500mm Diameter S104 Manhole
S2316	Type 2	24.875	22.218	1500mm Diameter S104 Manhole
S2317	Type 2	24.280	23.140	1500mm Diameter S104 Manhole
S2318	Type B	27.284	25.444	1500mm Diameter S104 Manhole
S2319	Type B	25.706	24.143	1500mm Diameter S104 Manhole
S2320	Type 2	24.040	22.683	1200mm Diameter S104 Manhole
S2321	Type 2	24.142	22.842	1200mm Diameter S104 Manhole
S2322	Type 2	23.375	22.427	1200mm Diameter S104 Manhole
S2323	Type A2	25.259	23.759	1200mm Diameter S104 Manhole

* Type 3 Headwall in accordance with HCC Standard Detail Drawing No. HCC/D/095
** Type C/A Catchpit in accordance with HCC Standard Detail Drawing No. HCC/D/040



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For Technical Approval
This drawing is produced for the purposes of obtaining the approval of an adopting or maintaining authority, and reliance on this drawing, for whatever purpose, is at the developer's/contractor's risk until formal technical approval has been received.

NOTES

- Drawing based on Topographical Survey by Anthony Brooks Surveys Ltd, drawing number A258/7834/1 dated June 2014.
- On-site road layout for Phase 1 based on AAP Architecture's Drawing Numbers P1388.01 Revision R & P1388.04 Revision Q dated 01 June 2018.
- On-site road layout for Phase 2 based on AAP Architecture's Drawing Number P1388.02 Revision S dated 29 April 2019.
- On-site road layout for Phase 3 based on AAP Architecture's Drawing Number P1388.03 Revision Y dated 06 October 2021.
- The works shown on this drawing could affect Statutory Undertaker's apparatus and the Contractor is required to verify the location and depth of all such apparatus prior to commencement of the works and to take any precautions necessary when working in the vicinity of any such apparatus.
- All adoptable highway works to be in accordance with the Hampshire County Council's Companion Document for Manual for Streets and the Specification for Highway Works (SHW) November 2009 as amended published by the Stationery Office.
- All drainage works to be in accordance with Design and Construction Guidance Version 2.1 dated 25 May 2021.
- SUBJECT TO TECHNICAL APPROVAL.

ADOPTABLE 'MAIN' DRAINAGE KEY

- F238 Fault Water Sewer & Manhole (this S104)
- S1007 Surface Water Sewer & Manhole (this S104)
- F30 Fault Water Sewer & Manhole (subsequent S104)
- S1040 Surface Water Sewer & Manhole (subsequent S104)
- H316 Surface Water Sewer & Manhole (Highway Drainage)
- Rising Main from Phase 1 Pumping Station (PS1)(Phase 1 S104)
- Rising Main from Phase 2 Pumping Station (PS2)(Phase 1 S104)
- Drainage Easement
- Ownership Boundary
- Swale
- Basin

FOR TECHNICAL APPROVAL

Client
miller homes

Project
**Boorley Gardens
Winchester Road
Hedge End
RM2**

Drawing Title
**Phase 2
S104 Adoption Plan**

Drawing No. **M434/34** Rev A

Date: October 2022 Scale: 1:1000 @ A0
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