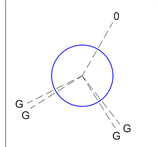
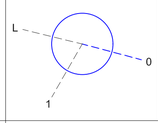
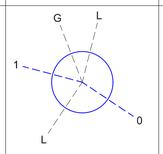
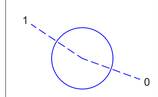
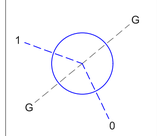
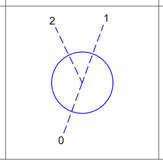
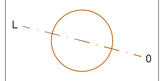
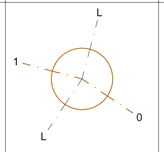
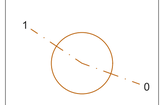
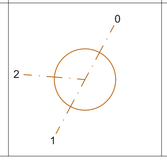
Manhole Number	Cover Level	Connections	Pipes				Manhole Size	Type	
Coordinates	Depth to soffit		Code		Inverts	Diameter		Manhole	Cover
S1	3.605 1.200		G 0	Gully 1.000	2.255 2.180	150 225	1200	Type E	D400 600x600x150
E. 8854.032 N. -1067.942									
S2	3.705 1.375		1 L 0	1.000 Lateral 1.001	2.105 2.180 1.880	225 150 450	1500	Type E	D400 600x600x150
E. 8860.011 N. -1057.511									
S3	3.870 1.635		1 G L 0	1.001 Gully Lateral 1.002	1.785 2.085 2.085 1.635	450 150 150 600	1500	Type B	D400 600x600x150
E. 8896.105 N. -1067.082									
S4	3.935 1.730		1 0	1.002 1.003	1.605 1.455	600 750	1800	Type B	D400 600x600x150
E. 8908.515 N. -1075.362									
S5	3.590 2.005		1 G 0	1.003 Gully 1.004	1.360 1.960 1.360	750 150 225	2700	Flow Control	D400 1200x600x150 600x600x150
E. 8951.715 N. -1091.071									
S6	3.670 TBC		1 2 0	Existing 1.004 Existing	TBC TBC TBC	600 225 600	1500	TBC	D400 600x600x150
E. 8964.409 N. -1106.474									

Manhole Number	Cover Level	Connections	Pipes				Manhole Size	Type	
Coordinates	Depth to soffit		Code		Inverts	Diameter		Manhole	Cover
F1	3.750 0.800		L 0	Lateral 1.000	2.800 2.800	150 150	1200	Type E	D400 600x600x150
E. 8858.929 N. -1055.569									
F2	3.875 1.200		1 L 0	1.000 Lateral 1.001	2.525 2.525 2.525	150 150 150	1200	Type E	D400 600x600x150
E. 8898.428 N. -1066.043									
F3	3.920 1.360		1 0	1.001 1.002	2.410 2.410	150 150	1200	Type E	D400 600x600x150
E. 8912.406 N. -1075.369									
F4	3.600 1.310		1 0	1.002 1.003	2.140 2.140	150 150	1200	Type E	D400 600x600x150
E. 8949.966 N. -1089.027									
F5	3.858 TBC		1 2 0	Existing 1.003 Existing	TBC TBC TBC	225 150 225	1200	TBC	D400 600x600x150
E. 8958.624 N. -1089.726									

G30 Consulting Ltd

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General Notes

1. Do not scale this drawing.
2. All dimensions are in millimeters unless stated otherwise.
3. This drawing is to be read in conjunction with all other relevant drawings & specifications.
4. All proprietary items to be installed in strict compliance with manufacturers instructions and recommendations.
5. No works shall commence on site until approval has been obtained from all relevant Agencies / Authorities.
6. All dimensions referred to in this drawing must be verified on site before commencing work of any kind.

Lincolnshire County Council Highways Notes

1. "The specification in all respects shall be in accordance with the current Lincolnshire Development Road and Sustainable Drainage Design Guide" and "Development Road and Sustainable Drainage Specification and Construction" publications in force in the county at the time of construction.
2. The minimum longitudinal fall for highways, without channel blocks shall be 1 in 150, and with channel blocks 1 in 250 (see Clause 10.1).
3. In addition, ensure that the first section of any side road falls away from the road from the road to which it is connecting. If general topography requires it to rise, this change of direction should take place after the first set of gullies. This is to ensure a 'false channel' with associated drainage problems is not created in the bellmouth of junctions.
4. "General deterioration of the existing highway/footway/verges created through construction of the new Section 38 Development will be reinstated to the current Development Road Specification at the developers' own cost at the agreement of the inspecting Highway Officer".
5. "All signs and line markings are to be agreed with the Senior Highways Officer prior to construction".
6. "No Private surface water shall discharge onto the adoptable highway"

Revision	Description	Date
P1	First Issue	13.12.2016

PRELIMINARY

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Project
Seagate Homes,
Church Street, Holbeach, Lincolnshire

Title
Manhole Schedule Drawing

Drawn by	Checked by	Paper Size
SG	SG	A1

Drawing Number	Revision	Scale	Date
05-0082-014	P1	NTS	13.12.2016