Points Co-ordinate Schedule

Point	Eastings	Northings
1	499731.655	102203.944
2	499736.299	102205.175
3	499738.450	102201.115
4	499735.552	102297.986
5	499741.051	102297.715
6	499738.153	102295.714
7	499733.975	102287.052
8	499748.297	102286.049
9	499751.179	102286.882
10	499740.307	102259.623
11	499742.972	102250.401
12	499743.855	102243.022
13	499749.841	102239.599
14	499751.293	102234.575
15	499747.945	102228.871
16	499751.620	102216.159
17	499752.642	102212.622
18	499748.031	102211.289
19	499762.057	102213.524
20	499780.205	102218.272
21	499776.874	102221.448
22	499773.159	102223.497
23	499771.686	102228.595
24	499767.509	102268.548
25	499769.180	102262.656
26	499770.868	102256.777
27	499778.071	102230.440
28	499761.450	102215.846
29	499738.757	102302.537

Pond Co-ordinate Schedule

Point	Eastings	Northings
30	499727.967	102295.654
31	499727.032	102294.306
32	499727.718	102290.518
33	499725.394	102291.306
34	499723.883	102292.815
35	499723.555	102294.802
36	499724.784	102295.158
37	499726.693	102295.450
38	499726.489	102292.560
39	499725.456	102292.563
40	499724.863	102293.175

Road 1 Co-ordinate Schedule

Chainage	Eastings	Northings	Comment
00.00	499732.582	102310.411	Straight
5.00	499733.740	102305.547	
9.365	499734.751	102301.301	
10.00	499734.877	102300.679	R=9.600
16.761	499733.515	102293.931	
19.354	499732.275	102291.978	Straight
20.00	499731.941	102291.425	R=14.400
30.00	499730.246	102281.773	
31.554	499730.596	102280.259	
40.00	499732.941	102272.145	Straight
50.00	499735.717	102262.539	
60.00	499738.493	102252.932	
70.00	499741.269	102243.325	
80.00	499744.046	102233.718	
90.00	499746.822	102224.111	
90.845	499747.057	102223.299	

Manhole Co-ordinate Schedule

Manhole	Eastings	Northings
F1	499734.461	102309.136
F2	499736.808	102297.018
F3	499731.008	102285.071
F4	499738.831	102257.721
F5	499749.155	102221.587
F6	499760.321	102214.824

Drainage Ditch Co-ordinates

Point Ref	Eastings	Northings
D1	499720.489	102295.945
D2	499722.327	102296.538
D3	499745.367	102209.734
D4	499987.305	102083.024

+6.500 Proposed finshed levels

+5.900 Proposed bottom sub base levels

FFL 6.75 Proposed Finished Floor Level

Open drainage ditch with base level shown

Sub surface 'baffles' under carriageway surfacing at Ch -20.0, 53.0, 72.9, 90.5

SURVEY INFORMATION

CLIENT
INSTRUCTED BY MJH

CONTRACT
LANGFORD, HORSEMERE GREEN LANE CLIMPING, WEST SUSSEX BN17 5QZ

TITLE
SITE SURVEY

SCALE 1/200 DATE 22/7/19 BY rrg

NUMBER r1727 REV'N

Acad Mapping Ltd
Land Surveyors
"Frenches Farm House"
Mark Cross
Rotherfield TN6 3NS
Telephone – 01892–853663
Fax – 01892–853828
E-mail – info@acadmapping.com

SURVEY CONTROL DATA

STN	EASTING	NORTHING	R.LEVEL	DESCRIPTION
A	499754.836	102270.148	8.122	REFLECTOR (on post)
B	499768.718	102232.961	7.531	SURVEY NAIL (on tree)
C	499774.338	102189.502	7.506	SURVEY NAIL (on tree)
D	499750.954	102278.772	7.876	REFLECTOR (on wall)
E	499768.771	102318.634	5.779	SURVEY NAIL
F	499716.978	102314.042	7.563	SURVEY NAIL (on pole)

RISK ANALYSIS KEY:

- Indicates a residual risk requiring a compulsory action
- Indicates a residual risk for information
- Indicates a residual risk requiring a prohibitive action
- Indicates a residual risk as a Warning

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION CDM Regulations 2015

In addition to the hazards/risks normally associated with the type of work detailed on this drawing note should be made of the following:

- Working in vicinity of live highway
- Services to be located prior to any excavation work being undertaken
- Working on live foul sewers
- Deep excavations

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement. Contractor is not relieved of any of his obligations under all applicable health and safety regulations.

Rev.	Date	Details	Initials
I	28.09.20	Pond coordinates added	KN
H	08.09.20	Minimum bank level note added	KN
G	03.09.20	Plot 8 coords amended	KN
F	28.08.20	Plot 8 substituted, 6,7,8 & 9 floor levels amended	KN
E	28.08.20	Plot 8 substituted	KN
D	06.08.20	Additional levels, formation levels and 'baffles' added	KN
C	18.06.20	Limit of adoption co-ord added	KN
B	16.06.20	Setting out amendments to Plots 6 & 7, ditch coordinates added	KN
A	23.04.20	First issue	KN

Drawing Status
FOR CONSTRUCTION

Project
LANGFORD
HORSEMERE GREEN LANE, CLIMPING

Client
MICHAEL HARTNETT EXECUTIVE HOMES

KAZYS NARBUTAS CONSULTING
Civil Engineering Consultant
Unit 5B, Tanners Court, Tanners Lane, East Wellow, Romsey, Hants. SO51 6DP
Telephone: 01794 522903 Email: kazys.n@knc.email

Drawing Title
Engineering Details
Setting Out Coordinates & Levels

Drawn	Checked	Scales	Paper Size	Date
KN		1:250	A1	04.20

Job No.	Drawing No.	Revision
KNC1933	506-01	I

This drawing is the copyright of Kazys Narbutas Consulting and may not be copied, altered or reproduced in any form or passed to a third party without the consent of Kazys Narbutas Consulting. Do not scale from this drawing, use figured dimensions only.
Dimensions should be checked and verified on site and any discrepancies should be reported to Kazys Narbutas Consulting as soon as possible.

ARUN DISTRICT COUNCIL CM/38/20/DOC