



Survey Legend

A1	Arch Height	FB	Fluorvent	BSO	Roof Slat
A2	Aside	FC	Face	BS1	Roof Slab
A3	Aside	F1	Face Level	BS2	Roof Slab
A4	Aside	F2	Face Level	BS3	Roof Slab
A5	Aside	F3	Face Level	BS4	Roof Slab
A6	Aside	F4	Face Level	BS5	Roof Slab
A7	Aside	F5	Face Level	BS6	Roof Slab
A8	Aside	F6	Face Level	BS7	Roof Slab
A9	Aside	F7	Face Level	BS8	Roof Slab
A10	Aside	F8	Face Level	BS9	Roof Slab
A11	Aside	F9	Face Level	BS10	Roof Slab
A12	Aside	F10	Face Level	BS11	Roof Slab
A13	Aside	F11	Face Level	BS12	Roof Slab
A14	Aside	F12	Face Level	BS13	Roof Slab
A15	Aside	F13	Face Level	BS14	Roof Slab
A16	Aside	F14	Face Level	BS15	Roof Slab
A17	Aside	F15	Face Level	BS16	Roof Slab
A18	Aside	F16	Face Level	BS17	Roof Slab
A19	Aside	F17	Face Level	BS18	Roof Slab
A20	Aside	F18	Face Level	BS19	Roof Slab
A21	Aside	F19	Face Level	BS20	Roof Slab
A22	Aside	F20	Face Level	BS21	Roof Slab
A23	Aside	F21	Face Level	BS22	Roof Slab
A24	Aside	F22	Face Level	BS23	Roof Slab
A25	Aside	F23	Face Level	BS24	Roof Slab
A26	Aside	F24	Face Level	BS25	Roof Slab
A27	Aside	F25	Face Level	BS26	Roof Slab
A28	Aside	F26	Face Level	BS27	Roof Slab
A29	Aside	F27	Face Level	BS28	Roof Slab
A30	Aside	F28	Face Level	BS29	Roof Slab
A31	Aside	F29	Face Level	BS30	Roof Slab
A32	Aside	F30	Face Level	BS31	Roof Slab
A33	Aside	F31	Face Level	BS32	Roof Slab
A34	Aside	F32	Face Level	BS33	Roof Slab
A35	Aside	F33	Face Level	BS34	Roof Slab
A36	Aside	F34	Face Level	BS35	Roof Slab
A37	Aside	F35	Face Level	BS36	Roof Slab
A38	Aside	F36	Face Level	BS37	Roof Slab
A39	Aside	F37	Face Level	BS38	Roof Slab
A40	Aside	F38	Face Level	BS39	Roof Slab
A41	Aside	F39	Face Level	BS40	Roof Slab
A42	Aside	F40	Face Level	BS41	Roof Slab
A43	Aside	F41	Face Level	BS42	Roof Slab
A44	Aside	F42	Face Level	BS43	Roof Slab
A45	Aside	F43	Face Level	BS44	Roof Slab
A46	Aside	F44	Face Level	BS45	Roof Slab
A47	Aside	F45	Face Level	BS46	Roof Slab
A48	Aside	F46	Face Level	BS47	Roof Slab
A49	Aside	F47	Face Level	BS48	Roof Slab
A50	Aside	F48	Face Level	BS49	Roof Slab
A51	Aside	F49	Face Level	BS50	Roof Slab
A52	Aside	F50	Face Level	BS51	Roof Slab
A53	Aside	F51	Face Level	BS52	Roof Slab
A54	Aside	F52	Face Level	BS53	Roof Slab
A55	Aside	F53	Face Level	BS54	Roof Slab
A56	Aside	F54	Face Level	BS55	Roof Slab
A57	Aside	F55	Face Level	BS56	Roof Slab
A58	Aside	F56	Face Level	BS57	Roof Slab
A59	Aside	F57	Face Level	BS58	Roof Slab
A60	Aside	F58	Face Level	BS59	Roof Slab
A61	Aside	F59	Face Level	BS60	Roof Slab
A62	Aside	F60	Face Level	BS61	Roof Slab
A63	Aside	F61	Face Level	BS62	Roof Slab
A64	Aside	F62	Face Level	BS63	Roof Slab
A65	Aside	F63	Face Level	BS64	Roof Slab
A66	Aside	F64	Face Level	BS65	Roof Slab
A67	Aside	F65	Face Level	BS66	Roof Slab
A68	Aside	F66	Face Level	BS67	Roof Slab
A69	Aside	F67	Face Level	BS68	Roof Slab
A70	Aside	F68	Face Level	BS69	Roof Slab
A71	Aside	F69	Face Level	BS70	Roof Slab
A72	Aside	F70	Face Level	BS71	Roof Slab
A73	Aside	F71	Face Level	BS72	Roof Slab
A74	Aside	F72	Face Level	BS73	Roof Slab
A75	Aside	F73	Face Level	BS74	Roof Slab
A76	Aside	F74	Face Level	BS75	Roof Slab
A77	Aside	F75	Face Level	BS76	Roof Slab
A78	Aside	F76	Face Level	BS77	Roof Slab
A79	Aside	F77	Face Level	BS78	Roof Slab
A80	Aside	F78	Face Level	BS79	Roof Slab
A81	Aside	F79	Face Level	BS80	Roof Slab
A82	Aside	F80	Face Level	BS81	Roof Slab
A83	Aside	F81	Face Level	BS82	Roof Slab
A84	Aside	F82	Face Level	BS83	Roof Slab
A85	Aside	F83	Face Level	BS84	Roof Slab
A86	Aside	F84	Face Level	BS85	Roof Slab
A87	Aside	F85	Face Level	BS86	Roof Slab
A88	Aside	F86	Face Level	BS87	Roof Slab
A89	Aside	F87	Face Level	BS88	Roof Slab
A90	Aside	F88	Face Level	BS89	Roof Slab
A91	Aside	F89	Face Level	BS90	Roof Slab
A92	Aside	F90	Face Level	BS91	Roof Slab
A93	Aside	F91	Face Level	BS92	Roof Slab
A94	Aside	F92	Face Level	BS93	Roof Slab
A95	Aside	F93	Face Level	BS94	Roof Slab
A96	Aside	F94	Face Level	BS95	Roof Slab
A97	Aside	F95	Face Level	BS96	Roof Slab
A98	Aside	F96	Face Level	BS97	Roof Slab
A99	Aside	F97	Face Level	BS98	Roof Slab
A100	Aside	F98	Face Level	BS99	Roof Slab
A101	Aside	F99	Face Level	BS100	Roof Slab

Drawing Notes:

Topographical Surveys
These are done to scale showing the average canopy spread. Descriptions and heights should be used in specific only.
All building names, descriptions, number of storeys, construction type including roof details are indicated by and level indicated from ground level.
All below ground details including drainage, vaults and services have been identified from above ground and therefore all details relating to these features including spans, depth, direction and so on, are approximate only. All other dimensions and connections should be checked and verified prior to the works.
Details, sections and sections may not have been surveyed if substituted or not reasonably visible at the time of the survey.
Surveyed physical features may not necessarily represent the legal boundary line.

Measured Building Surveys
Measurements to external walls are taken to the wall finish at approx. 1m above the base level and the wall assumed to be vertical.
CIL heights are measured as floor to the sill and head heights are measured from sill to the top of window.
General
The contractor shall check and verify all site and building dimensions, levels, utilities and drainage details and connections prior to commencing work. Any errors or discrepancies must be notified to Sky Revolutions immediately.
The accuracy of the digital data is the same as the plotting scale applies. All dimensions are in millimetres unless otherwise stated.
The survey control used is only to be used for topographical surveys at the stated scale. All control must be checked and verified prior to use.
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Do not scale from this drawing.

Survey Grid & Level Datum

The coordinate system established for this survey is related to Ordnance Survey (OS) national grid at a single point using method, then converted to grid with a scale factor of 1.00.
The level datum established for this survey is related to Ordnance Survey (OS) using OD (Sea Level). To avoid discrepancies any coordinated data used in conjunction with this survey must be derived directly from the coordinate data.

Survey Control Stations

Name	Easting (m)	Northing (m)	Elevation (m)	Type
ST01	591244.492	232770.327	99.891	IRG Nail
ST02	591244.457	232774.751	99.220	IRG Nail
ST03	591243.246	232781.580	99.221	IRG Nail
ST04	591270.048	232727.806	98.754	IRG Nail
ST05	591283.898	232758.854	99.379	IRG Nail

SKY&S
REVOLUTIONS

Project: Friars Manor, Tinton End, Saffron Walden, Essex, CB10 2XT

Drawing Detail: Topographical Survey

Client: Brinkworth

Project Ref: SRL20414

Scale: 1:200

Surveys: PR

Checked: BG

Dwg Revise: Final

Revision:

Sheet: 1

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