Symbols (where applicable):

Direction of sloping ceiling	
2.46 FLOOR TO CEILING HT	2.45 FLOOR TO SUSPENDED STRUCTURAL CEILING HT
0.00 FLOOR LEVEL RELATIVE TO DATUM	

Notes:

The Survey has been conducted to ordinance survey 'Ackie fabricate'.

All details are to metres and relate to ordinance survey 'Ackie fabricate'.

All erection errors exclude 'Gr' unless otherwise stated.

Dimensions are rounded to the nearest 10mm.

Underground services are not shown on this survey.

Visible features to be verify on any foundations, as shown on this survey, may not represent the extent of figgly conveyed ownership.

Visible every effort has been made to determine well manhole, as journey is given. Many visible made to represent as assumed unless verified by a qualified third party.

Tree spread and height are approximate. Species should be regarded as assumed unless verified by a qualified third party.

Ref	Ref to individual dwg f.d. (e.g. floorplan)

Standard Abbreviations (where applicable):

AB	AIR BRICK	B	BOLLARD
ACU	AIR CONDITIONING UNIT	BB	BELISHA BEACON
AH	ACCESS HATCH	BT	B.T. COVER
AP	ACCESS PANEL	CMP	CABLE TV COVER
AV	AIR VALVE	CATV	CABLE TV COVER
BH	BORE HT	ELEC	ELECTRIC COVER
BG	BEAM GORST LEVEL	EP	ELECTRIC POLE
CG	CHROMIO	ER	EARTH ROD
CC	CEILING CHANGE	FH	FIRE HYDRANT
CH	CLEAR INTERNAL HT	FP	FLAG POLE
CA	CILL TO ARCH HT	FU	FUEL VENT
DB	DOOR BASE HT	G-E	GAS VALVE
DH	DOOR HEAD HT	GV	GAS VALVE
DE	DRAIN	HV	HOUL VATER
F-C	FLOOR TO CILL HT	L	MASST LEVEL
F-A	FLOOR TO ARCH HT	R	REFECTION COVER
EXP	EXPANCTION FAN	WM	WAMAGE POST
FC	FLOOR TO CEIL HT	LP	LAMP POST
F-H	FLOOR TO HEAD HT	PM	PARKING METER
F-G	FLOOR TO GRIBBO HT	P	POST
CEX	CROSS EXTERNAL AREA	RS	ROAD SIGN
CIA	CROSS INTERNAL AREA	RTP	ROOMS EYE
HT	HEATER	SL	SIGN
HW	HOT WATER TANK	SP	SITE REFER
MTS	MOT TO SCALE	SV	STOP VALVE
NIA	NET INTERNAL AREA	SL	SOFFIT LEVEL
RE	RECESS HEAD HEIGHT	SW	STORM WATER
RAD	RADIATOR	SP	SOIL VENT PIPE
RL	ROOF LIGHT	TP	TELEPHONE POLE
RD	ROOF TO VOID	TOW	TOP OF WALL
RSH	ROLLER SHUTTER	TP	TELEGRAPH
RWP	RAIN WATER PIPE	UCL	UNABLE TO LIFT
SV	VENT	WM	WATER METER
V	SOIL VENT PIPE	VP	VENT PIPE
WS	WASPDOOR	WT	WATER TAP

Drawing Raising Convention:

All Measurements Millimetrical

Code: 02 = Existing

Layers: B = Basement, C = Ceiling Plan, E = Elevation, F = Floor, G = Garden, I = Topographical, J = Joinery, O = Other, P = Plan, S = Site, R = Roof, U = Utility, W = Wall, X = Section, SA = Section AA

Dwg Type: B = Building, S = Section, C = Chemical, E = Electrical, M = Mechanical, P = Plumbing

AB = Aspirations

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Client: FOWLERS LAND AND NEW HOMES

Project: TOWNHOUSE FARM COOLHAM ROAD THAKEHAM

Drawing Title: EXISTING TOPOGRAPHICAL SURVEY

Date:	Scale:	Surveyor:	Drawn:	Checked:
MARCH 25	1:100@A0	KR	KR	HB

Job No:	Drawing No:	Sheet No:	Rev:
25011	25011-02-TE	1 of 2	B

Rev	Date	By	Description
B	27/03/25	KR	Site layout added
A	19/03/25	KR	Section line updated.