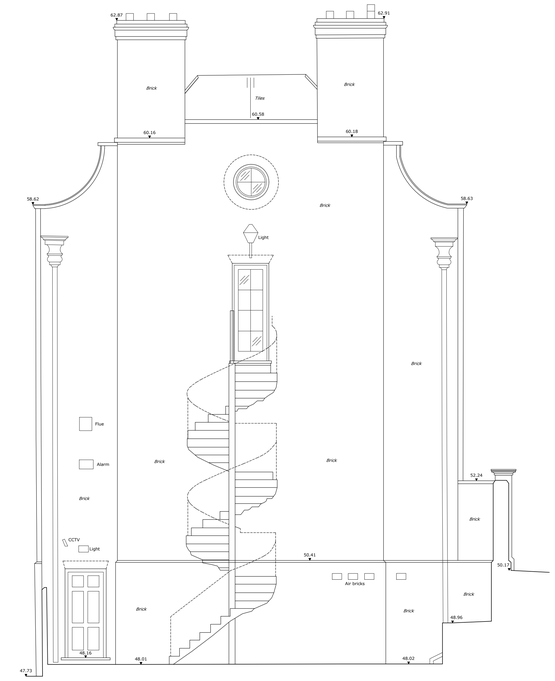


45.000m ABOVE ARBITRARY DATUM

ELEVATION 1



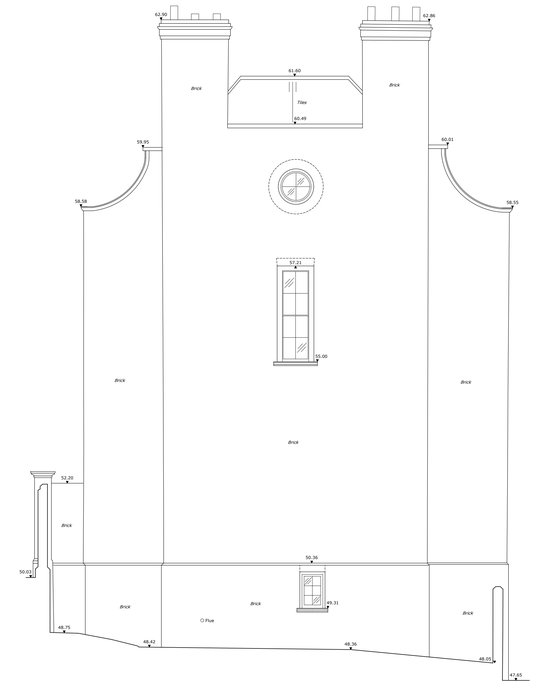
45.000m ABOVE ARBITRARY DATUM

ELEVATION 2



45.000m ABOVE ARBITRARY DATUM

ELEVATION 3



45.000m ABOVE ARBITRARY DATUM

ELEVATION 4

SYMBOLS

SURVEY STATION
BENCH MARK
STEP UP
76.72 LEVEL POSITION
BANKING
SLOPING CEILING
SLOPING MASONRY
FENCE
GATES
HEDGE
TREE G = Girth H = Height S = Spread
100 FOUL DRAINAGE (100mm Pipe)
100 STORM DRAINAGE (100mm Pipe)
SAPLING
ELECTRICITY O/H
TELECOM O/H
ELECTRICITY U/G
TELECOM U/G
SOLID WALL / BUILDING LINE
WATER MAIN
ARCHED CEILING
GAS
ELEVATION
FLOORBOARD DIRECTION
SECTION
ANGLED FACE

SURVEY GRID

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DHL	DOOR HEAD LEVEL	cb	CLAD BEAM HEIGHT
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FL	FLOOR LEVEL	ws	WINDOW SILL HEIGHT
SL	SOFFIT LEVEL	wh	WINDOW HEAD HEIGHT
TL	THRESHOLD LEVEL		
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DATUM: ARBITRARY

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LP	LAMP POST	V	VENT
MH	MANHOLE	VP	VENT PIPE
MKR	MARKER	W	WINDOW
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NFI	NO FURTHER INFORMATION	WP	WASTE PIPE

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CI	CORRUGATED IRON	PW	POST & WIRE
CLK	CHAIN LINK	OB	OPEN BOARDED
CPG	CHESTNUT PALING	WM	WIRE MESH

TREES

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SERVICE INFORMATION

DRAINAGE:
ELECTRICITY:
GAS:
TELECOM:
WATER:

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FIBONACCI ARCHITECTS

46 CHURCH STREET
REIGATE RH2 0SN

ELEVATIONS

SCALE: 1:50	SHEET SIZE: A0	DRAWING: 1 OF 1
JOB No. W111	SURVEYOR: WGP	DRAWN: WGP
	CHECKED: GMP	DATE: OCT 2019

SCALE BAR
0 1m 2m 3m 4m 5m

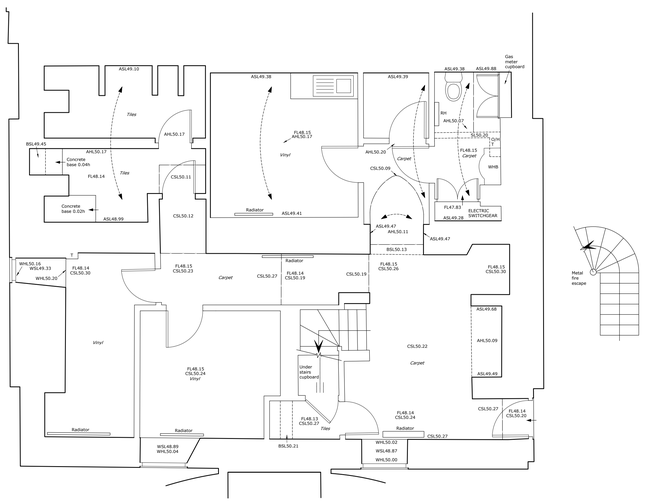
REV.	DATE	INIT	REVISION DETAILS

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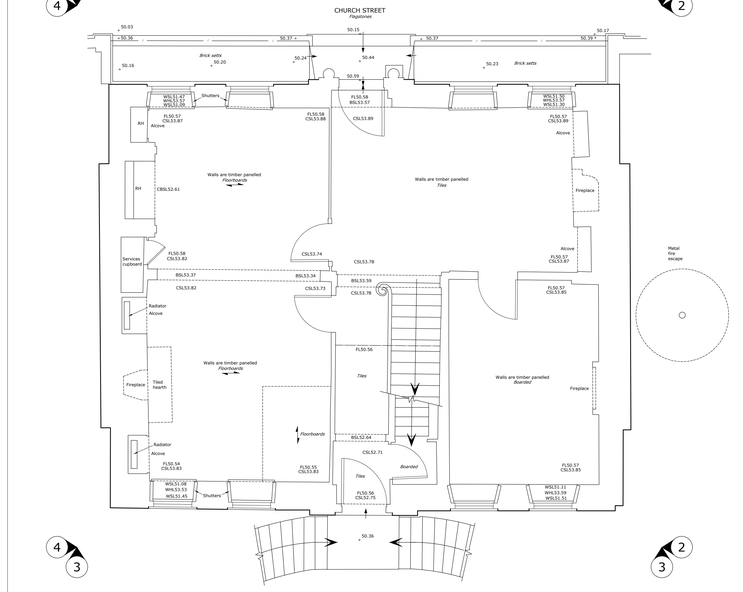
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Email: warren@wgpdigital.com
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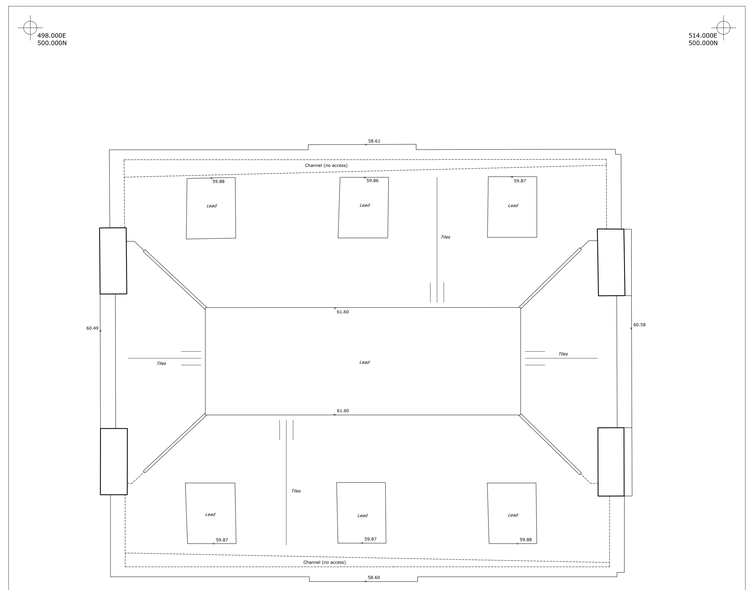
498.000E 500.000N — 514.000E 500.000N — 498.000E 485.000N — 514.000E 485.000N

BASEMENT



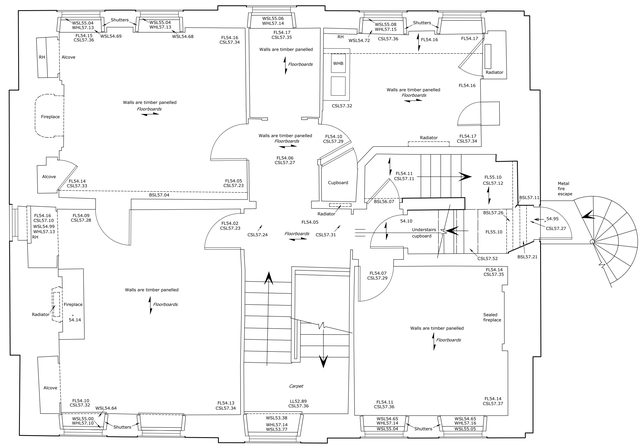
498.000E 500.000N — 514.000E 500.000N — 498.000E 485.000N — 514.000E 485.000N

GROUND



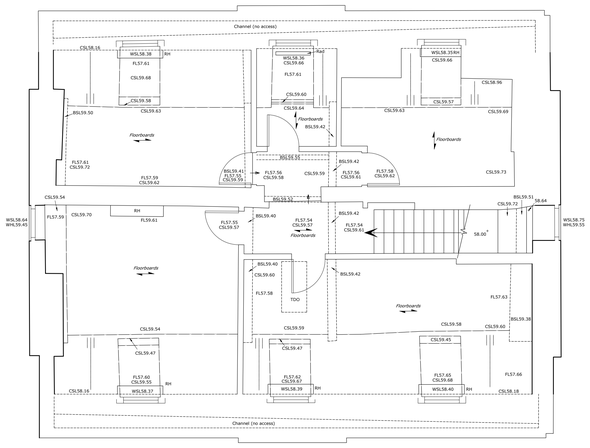
498.000E 500.000N — 514.000E 500.000N — 498.000E 485.000N — 514.000E 485.000N

ROOF PLAN



498.000E 500.000N — 514.000E 500.000N — 498.000E 485.000N — 514.000E 485.000N

FIRST



498.000E 500.000N — 514.000E 500.000N — 498.000E 485.000N — 514.000E 485.000N

SECOND

SYMBOLS

SURVEY STATION — BENCH MARK
STEP UP — 76.72 LEVEL POSITION
BANKING — SLOPING CEILING
SLOPING MASONRY
FENCE
HEDGE — GATES
100 FOUL DRAINAGE (100mm Pipe) — TREE G = Girth H = Height S = Spread
100 STORM DRAINAGE (100mm Pipe) — SAPLING
ELECTRICITY O/H — TELECOM O/H
ELECTRICITY U/G — TELECOM U/G
SOLID WALL / BUILDING LINE — WATER MAIN
ARCHED CEILING — GAS
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CSL	CEILING SOFFIT LEVEL	c	CEILING SOFFIT HEIGHT
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IL	INVERT LEVEL	d	DOOR HEAD HEIGHT
LL	LANDING LEVEL	fc	FALSE CEILING HEIGHT
SSL	SOFFIT STEPPING LEVEL	s	SOFFIT HEIGH
FL	FLOOR LEVEL	ws	WINDOW SILL HEIGHT
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DATUM: ARBITRARY

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EP	ELECTRIC POLE	SP	SOIL PIPE
FH	FIRE HYDRANT	T	TRUNKING
G	GULLY	TIC	TELECOM INSPECTION COVER
GSC	GAS STOP COCK	TOD	TRAF DOOR OVER
GV	GAS VALVE	TLT	TRAFFIC LIGHT
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LP	LAMP POST	V	VENT
MH	MANHOLE	VP	VENT PIPE
MKR	MARKER	W	WINDOW
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FIBONACCI ARCHITECTS

46 CHURCH STREET REIGATE RH2 0SN

FLOOR PLANS

SCALE: 1:50	SHEET SIZE: A0	DRAWING: 1 OF 1
JOB No. W111	SURVEYOR: WGP	DRAWN: WGP
	CHECKED: GMP	DATE: OCT 2019

SCALE BAR
0 1m 2m 3m 4m 5m

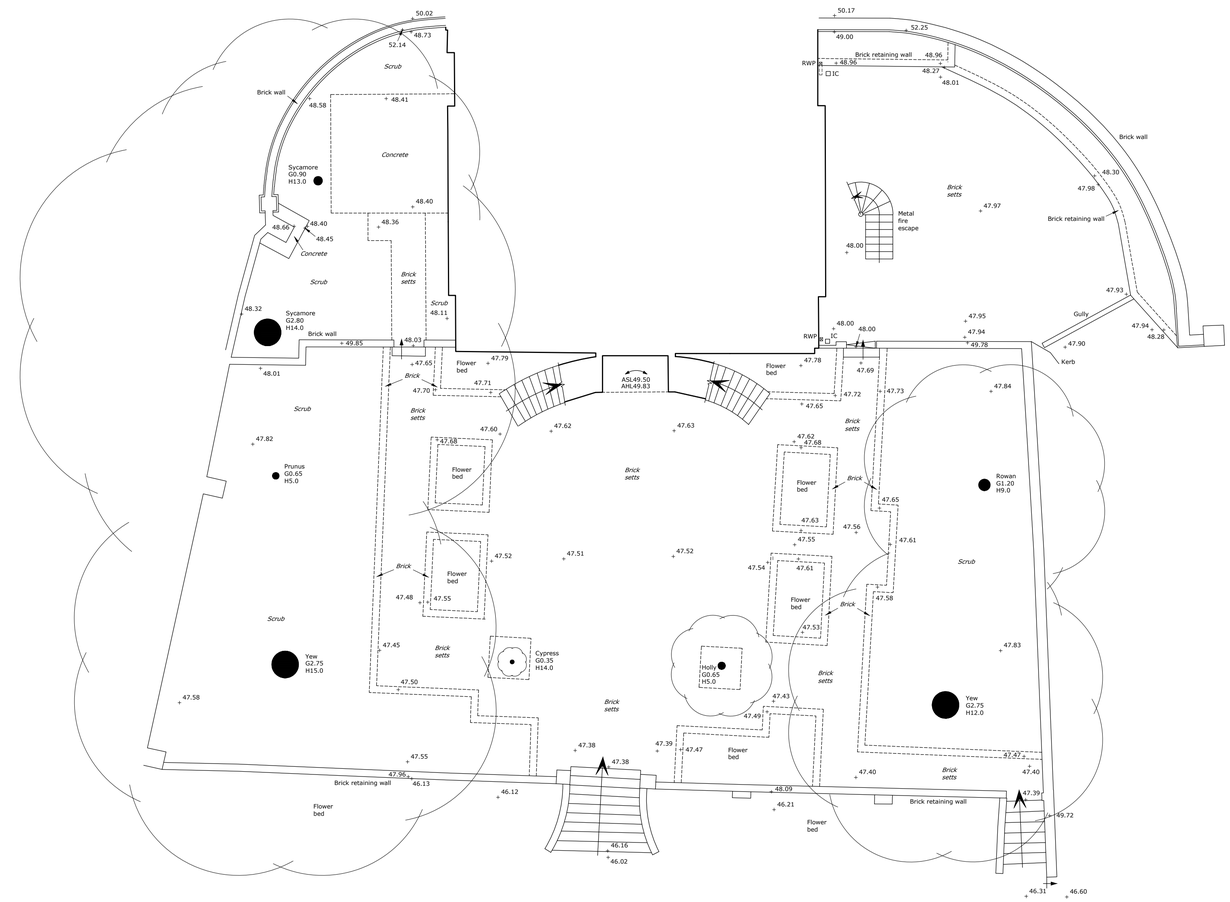
REV.	DATE	INIT	REVISION DETAILS

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TEL. 07798 711271
Email: warren@wgpdigital.com
Web: https://www.wgpdigital.com

484.000E
503.000N

529.000E
503.000N



484.000E
468.000N

529.000E
468.000N

SYMBOLS

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HEDGE
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46 CHURCH STREET REIGATE RH2 0SN

SITE SURVEY

SCALE: 1:100	SHEET SIZE: A0	DRAWING: 1 OF 1
JOB No. W111	SURVEYOR: WGP	DRAWN: WGP
	CHECKED: GMP	DATE: OCT 2019

SCALE BAR

0 1m 5m 10m

REV.	DATE	INIT	REVISION DETAILS

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N INDICATIVE

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