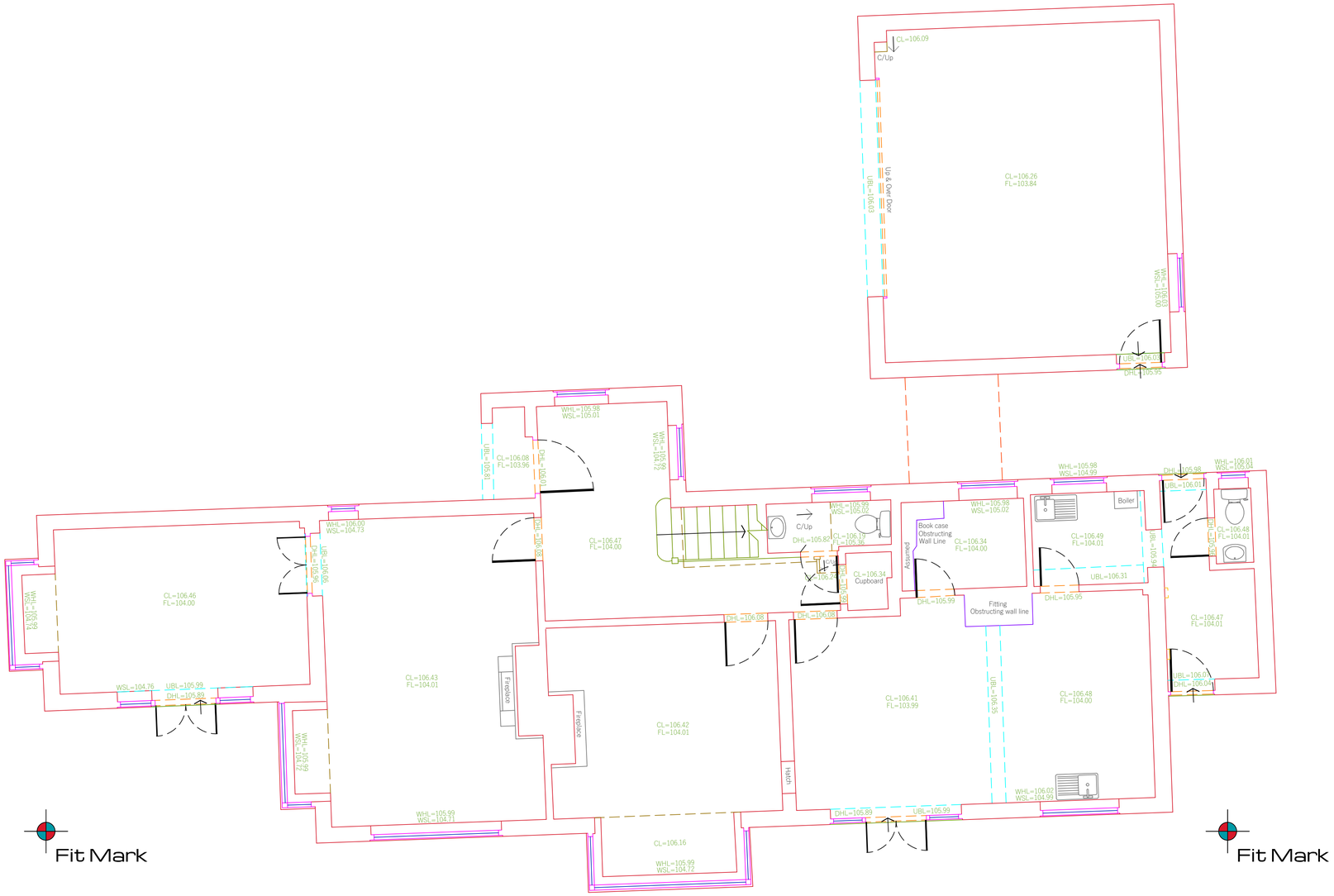
Ground Floor



Metres

0 1 2 3 4 5 6 7 8 9 10

Site Orientation

Position (x,y)

The survey grid is a local grid coincident with Ordnance Survey National Grid at station 1STN. Computed using Leica Smartnet RTK network.

Level (z)

All Orthometric Heights are related to OSGM02 GPS Datum Computed using Leica Smartnet RTK Network

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Notes

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Legend:

Heights & Levels (suffix L)

Arch Crown	ACL)	Eaves	EL
Arch Spring	ASL)	Floor	FL
Ceiling	CL)	Finish Floor	FFL
Ceiling Ceiling	CCL)	Flat Roof	FR
Door Head	DHL)	Inspection Cover	IC
Door Sill	DSL)	Parapet Wall	PWL
Underside of Beam	UBL)	Ridge	RL
Underside of Boxing	UBxL)	Structural Slab	SSL
Underside	USL)	Top of Wall	TWL
Window Sill	WSL)		
Window Head	WHL)		

Levels

Features

Boiler	B
Column	COL
Cupboard	CB
Ceiling Hatch	CH
Downpipe	DP
Damp Proof Course	DPC
Electrical Control Unit	ECU
Gas Pipe	GP
Gully	GY
Inspection Cover	IC
Rainwater Pipe	RWP
Skylight	SKL
Soil Vent Pipe	SVP
Tank	T
Water Cylinder	WCY

Symbols

Pipe Floor to Ceiling	
Pipe into Floor	
Pipe into Ceiling	
Sloping or Stepped Ground Features	
Sloping or Stepped Overhead Features	

Rev. Suffix	Date	Initial	Revision Details

Surveyor		Drawn By	Checked & Issued By

Client

Example

Location

Drawing Title

Ground Floor Plan

Job No.	Dwg No.
Sheet Size A1	Sheets of
Scale 1:50	Date

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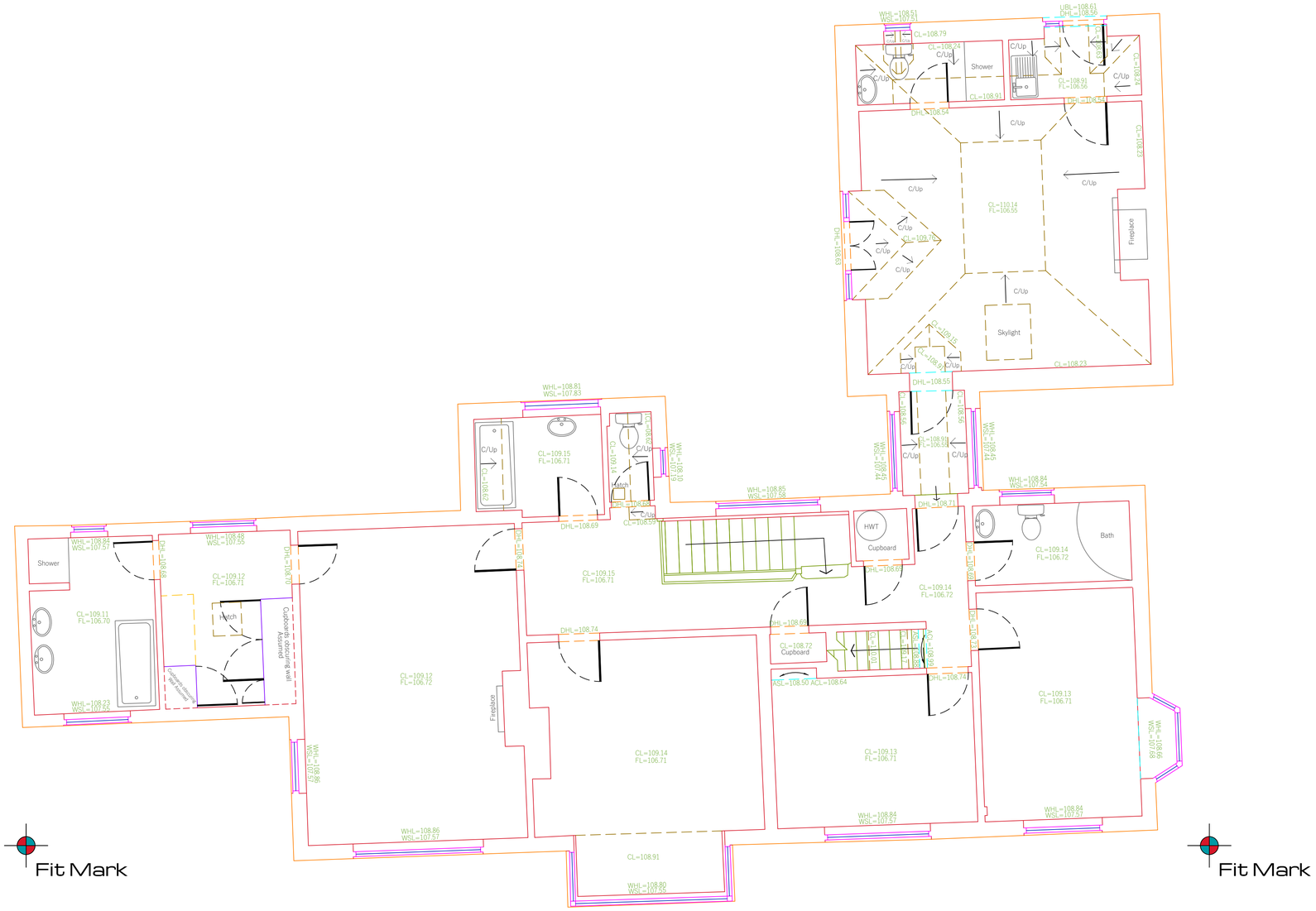
First Floor



Metres

0 1 2 3 4 5 6 7 8 9 10

Site Orientation

Position (x,y)

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Level (z)

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Legend:

Heights & Levels (suffix L)

Arch Crown	ACL)
Arch Spring	ASL)
Ceiling	CL)
Door Ceiling	DCL)
Door Head	DHL)
Door Sill	DSL)
Underside of Beam	UBL)
Underside of Boxing	UBXL)
Underside	USL)
Window Sill	WSL)
Window Head	WHL)

Levels

Eaves	EL
Floor	FL
Finish Floor	FFL
Flat Roof	FR
Inspection Cover	IC
Parapet Wall	PWL
Ridge	RL
Structural Slab	SSL
Top of Wall	TWL

Features

Boiler	B
Column	COL
Cupboard	CB
Ceiling Hatch	CH
Downpipe	DP
Damp Proof Course	DPC
Electrical Control Unit	ECU
Gas Pipe	GP
Gully	GY
Inspection Cover	IC
Rainwater Pipe	RWP
Skylight	SKL
Soil Vent Pipe	SVP
Tank	T
Water Cylinder	WCY

Symbols

Pipe Floor to Ceiling	
Pipe into Floor	
Pipe into Ceiling	
Sloping or Stepped Ground Features	
Sloping or Stepped Overhead Features	

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Surveyor		Drawn By		Checked & Issued By	

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Example

Location

Drawing Title

First Floor Plan

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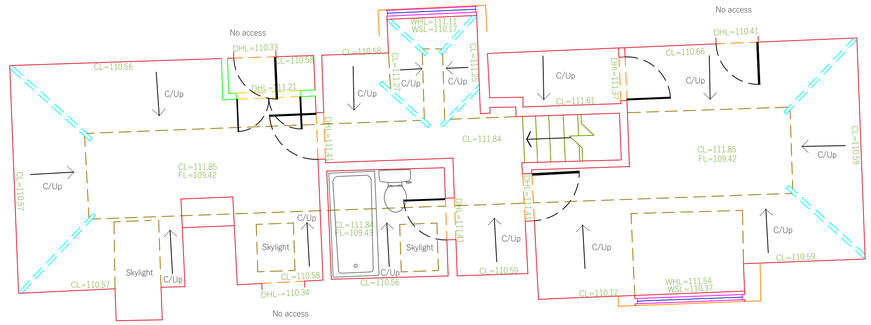
Second Floor



Fit Mark

Fit Mark

Metres

0 1 2 3 4 5 6 7 8 9 10

Site Orientation

Position (x,y)

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Level (z)

All Orthometric Heights are related to OSGM02 GPS Datum Computed using Leica Smartnet RTK Network

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Legend:

Heights & Levels (suffix L)

Arch Crown	ACL)
Arch Spring	ASL)
Ceiling	CL)
Ceiling/Ceiling	CCL)
Door Head	DHL)
Door Sill	DSL)
Underside of Beam	UBL)
Underside of Boxing	UBXL)
Underside	USL)
Window Sill	WSL)
Window Head	WHL)

Levels

Eaves	EL
Floor	FL
Finish Floor	FFL
Flat Roof	FR
Inspection Cover	IC
Parapet Wall	PWL
Ridge	RL
Structural Slab	SSL
Top of Wall	TWL

Features

Boiler	B
Column	COL
Cold Stand	CB
Ceiling Hatch	CH
Downpipe	DP
Damp Proof Course	DPC
Electrical Control Unit	ECU
Gas Pipe	GP
Guly	GY
Inspection Cover	IC
Rainwater Pipe	RWP
Skylight	SKL
Soil Vent Pipe	SVP
Tank	T
Water Cylinder	WCY

Symbols

Pipe Floor to Ceiling	
Pipe into Floor	
Pipe into Ceiling	
Sloping or Stepped Ground Features	
Sloping or Stepped Overhead Features	

Rev. Suffix	Date	Initial	Revision Details

Surveyor		Drawn By		Checked & Issued By	

Client

Example

Location

Drawing Title

Second Floor Plan

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