

OS Note:
 The Ordnance Survey file is to be used as a guide only.
 This survey has been orientated to the Ordnance Survey (O.S.) National Grid (OSGB36/15) via Global Navigational Satellite Systems (GNSS) and the O.S. Active Network (OS Net).
 A true OSGB36 coordinate has been established near to the site centre via a transformation using the OSTN15GB & OSGM15GB transformation models.
 The survey has been correlated to this point and a further one or more OSGB36(15) points established to create a true O.S. bearing for angle orientation.
 No scale factor has been applied to the survey therefore the coordinates shown are arbitrary & not true O.S. Coordinates which have a scale factor applied.
 Please refer to Survey Station Table to enable establishment of the on-site grid.

Building Survey Legend:

SH 1.00 HH 2.12	Sill Height from FFL Head Height from FFL
SL 51.03m HL 52.82m	Sill Level from defined datum. Head Level from defined datum.
Susp CH: 2.00 Struct CH: 3.00	Suspended Ceiling Height from FFL. Structural Ceiling Height from FFL.
Susp Cell: 30.00m Struct Cell: 31.00m	Suspended Ceiling Level from datum. Structural Ceiling Level from datum.
IFL: 100.00m +100.00m	Internal Floor Level (General). Internal Floor Level (Specific).
	Insertion Point for overlay drawings of other floors or details.

Topographical Survey Legend:

	Buildings		Overhead Cable		IC Inspection chamber		Butt
	Wall		Concrete edge		Pipe invert		Illuminated bollard
	Trench		Dimpled edge		Gully		Rubbish bin
	Line marking		Grass verge		Bus gully		Waste pipe
	Drop mark		Candy/Overhang		Down pipe		Ground light
	Centre line		Verge		Pipe above ground		Letter box
	Station and Name		MH Manhole		LP Ladder		Ry Site
	100000		FI Flood light		FI Internal floor level		Sign post
	Tree / Bush / Sapling		Lp Lamp post		The Threshold level		Sp Sign post
	Area of Undergrowth		To Telegraph post		TH Threshold		TI Telephone
	Woodland		Ep Electricity post		TH Threshold		TI Telephone
	Ridge Level		Bus stop		ELC Electric		BT British Telecom
	E Eaves Level		Sv Stop valve		BT British Telecom		CB Control box
	F Flat Roof Level		St Stop tap		CB Control box		TT Toilet
	Gate		SI Sewer manhole		SP Brick paved		CP Concrete paving slabs
	Fence types:		EW Earth wire		AV Air valve		CVR Cover
	Iron Railings		Au Air valve		CVR Cover		ICU Underdrain inspection IC
	Wire Mesh		ICU Underdrain inspection IC		ICU Underdrain inspection IC		ICU Underdrain inspection IC
	Post & Rail		Wt Wash out		Rural Paving unit		UTL Unexcavated utility
	PPF		Rd Roadway sign		LUL Unexcavated utility		TCL Tree canopy level
	Post & Wire		BB Bellina beacon		G Girth		MG Multi girth
	Chain Link		CTV Cable tv		Thng Tree stump		CL Inset level
	Wooden Panels		Mk Marker post		Thng Tree stump		CL Inset level
	Concrete Panels		Gm Gas meter post		Thng Tree stump		CL Inset level
	Steel Palisade		Su Sulfur		Thng Tree stump		CL Inset level

Rev	Date	Description	Drawn	Q. Ref.

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CLIENT
Vasari
London Ltd

PROJECT
Garden Flat
42 Canfield Gardens
London, NW6 3EB

TITLE
Existing Site Plan

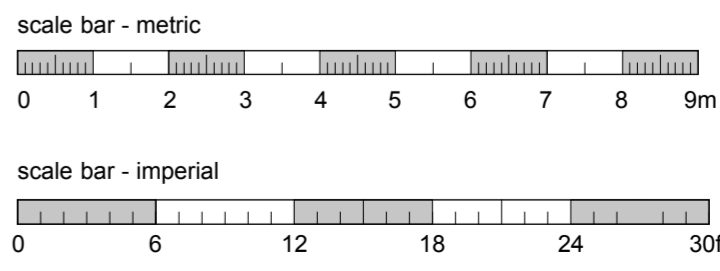
SCALE 1:100@A2	DATE 23.01.18
DRAWN AW	QUALITY REF GH4332

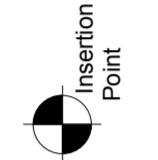
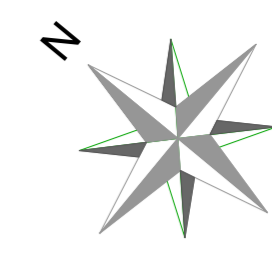
Level datum Arbitrary (Station 1@100.00m)	Grid orientation OS Graphical Fit
Job number 32553	

Drawing No. 1080-S01	Rev. 0
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Comments
 This plan should only be used for its original purpose. Greenhatch Group accepts no responsibility for this plan if supplied to any party other than the original client.
 All dimensions should be checked on site prior to design and construction.
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Notes:
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OS Note:
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Building Survey Legend:

SH 1.00 HH 2.12	Sill Height from FFL Head Height from FFL
SL 51.03m HL 52.82m	Sill Level from defined datum. Head Level from defined datum.
Sup CHT: 2.00 Struct CHT: 3.00	Suspended Ceiling Height from FFL. Structural Ceiling Height from FFL.
Sup Ceil: 30.00m Struct Ceil: 31.00m	Suspended Ceiling Level from datum. Structural Ceiling Level from datum.
IFL: 100.00m +100.00m	Internal Floor Level (General). Internal Floor Level (Specific).
	Insertion Point for overlay drawings of other floors or details.

Topographical Survey Legend:

	Buildings		Overhead Cable		IC Inspection chamber		Butt
	Wall		Concrete edge		Pw Pipe invert		B illuminated bollard
	Line marking		Green verge		Gy Gully		Bin Rubbish bin
	Drop kerb		Candy/Overhang		Dp Down pipe		Gr Ground light
	Centre line		Verge		Pipe above ground		Lbox Letter box
	Station and Name		MH Manhole		LP Ladder		Site
	Station Level		FI Flood light		FL Inward floor level		TH Threshold level
	Tree / Bush / Sapling		Lp Lamp post		TL Telegraph post		Sp Sign post
	Area of Undergrowth		Ep Electricity post		TH Traction		BT Bush
	Woodland		TS Traffic sign		BT Bus stop		ELC Electric
	R Ridge Level		Sv Stop valve		BT British Telecom		Cloor Control box
	E Eaves Level		St Stop tap		TT Tactile		SF Brick paved
	F Flat Roof Level		WV Water meter		SP Brick paved		CPS Concrete paving slabs
	Gate		Ev Earth rod		CVR Cover		IC Inspection chamber
	IR Iron Railings		WV Wash out		Rural Paving mat		UTL Unstable soil
	WM Wire Mesh		Rn Roofing sign		TCL Tree canopy level		G Girth
	PR Post & Rail		BB Bellina beacon		CTV Cable tv		MG Multi girth
	PW Post & Wire		Cable tv		Girth		Tree stump
	Chain Link		Mk Marker post		Sump		CL Insert level
	WP Wooden Panels		Gm Gas meter post		Sump		L Insert level
	CP Concrete Panels		Su Suits		L Insert level		
	SP Steel Palisade		L Insert level				

Rev	Date	Description	Drawn	Q. Ref.

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CLIENT
Vasari
London Ltd

PROJECT
Garden Flat
42 Canfield Gardens
London, NW6 3EB

TITLE
Existing Basement Plan

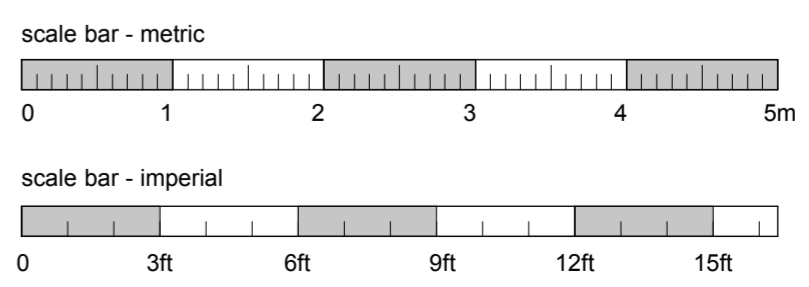
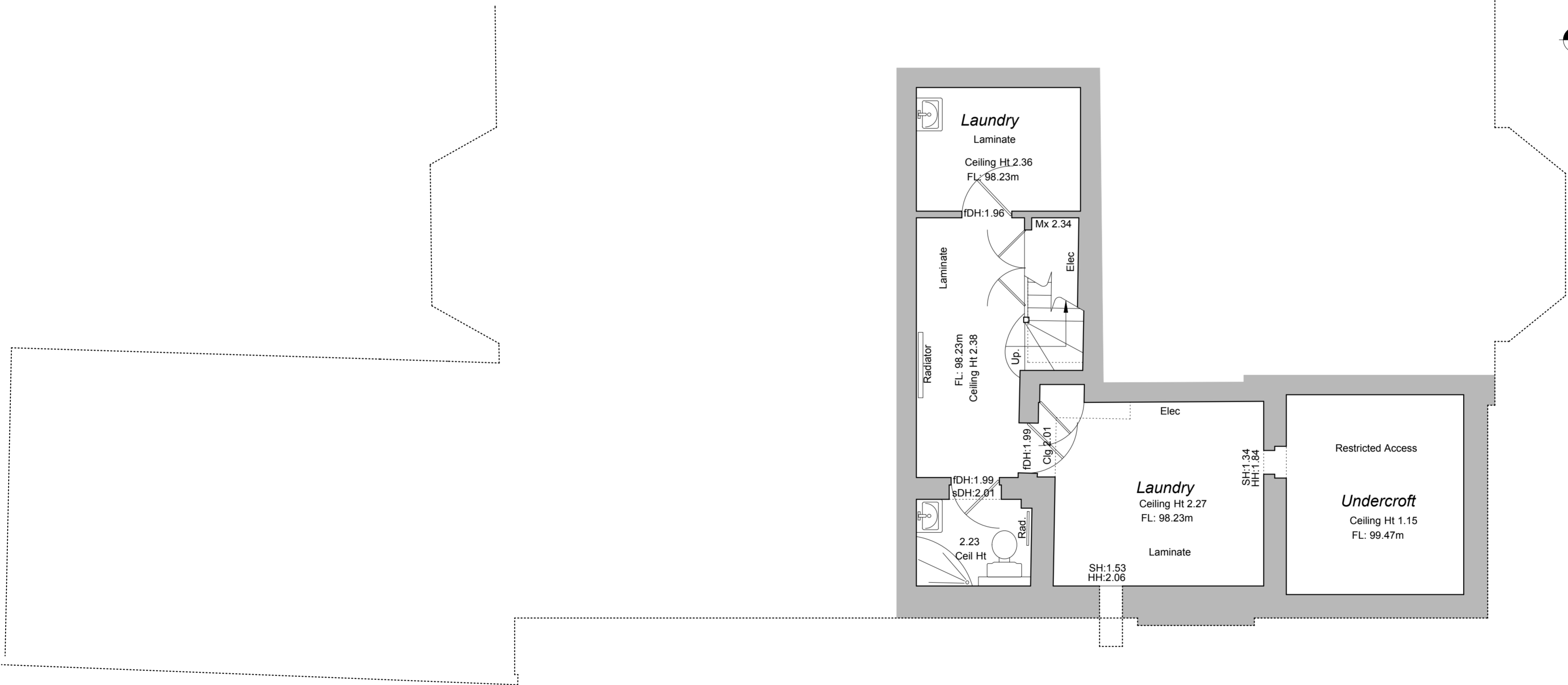
SCALE 1:50@A2	DATE 23.01.18
DRAWN AW	QUALITY REF GH4332

Level datum Arbitrary (Station 1@100.00m)	Grid orientation OS Graphical Fit
Job number 32553	

Drawing No. 1080-S02	Rev. 0
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Comments
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Notes:
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Building Survey Legend:

SH: 1.00 HH: 2.12	Sill Height from FFL Head Height from FFL
SL: 51.03m HL: 52.82m	Sill Level from defined datum. Head Level from defined datum.
Susp. CH: 2.00 Struct. CH: 3.00	Suspended Ceiling Height from FFL. Structural Ceiling Height from FFL.
Susp. Cell: 30.00m Struct. Cell: 31.00m	Suspended Ceiling Level from datum. Structural Ceiling Level from datum.
IFL: 100.00m +100.00m	Internal Floor Level (General). Internal Floor Level (Specific).
	Insertion Point for overlay drawings of other floors or details.

Topographical Survey Legend:

	Buildings		Overhead Cable		IC Inspection chamber		Butt
	Wall		Concrete edge		Pip		Pipe invert
	Line marking		Green verge		Gy Gully		Bin Rubbish bin
	Drop mark		Candy/Overhang		Dp Down pipe		Gr Ground light
	Centre line		Verge		Pipe		Pipe above ground
	Station and Name		MH Manhole		LP Ladder		Rise
	100000		FI Floor light		Lp Lamp post		THE Threshold level
	Tree / Bush / Sapling		Ep Electricity post		Sp Sign post		TH Threshold level
	Woodland		Tr Traffic sign		BT British Telecom		E Electric
	Ridge Level		Sv Stop valve		BT British Telecom		St Stop tap
	Eaves Level		St Stop tap		Ct Control box		TT Tackle
	Flat Roof Level		E Earth rod		SF Brick sward		G Girth
	Gate		W Wire mesh		SF Brick sward		M Multi girth
	IR Iron Railings		G Gas valve		CPS Concrete paving slabs		S Suits
	W Wire Mesh		ICU Undersized inspection		IC Inspection chamber		I Insert level
	PR Post & Rail		W Wash out		R Road		P Parking post
	PW Post & Wire		R Road		UTL Unfinished		L Lintel
	CL Chain Link		BB Bellina beacon		TCL Tree canopy level		G Girth
	WP Wooden Panels		CTV Cable tv		G Girth		M Multi girth
	CP Concrete Panels		M Marker post		M Multi girth		S Suits
	G Gate		G Gas meter post		S Suits		T Tree stump
	SP Steel Palisade		S Suits		I Insert level		I Insert level

Rev	Date	Description	Drawn	Q. Ref.

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Vasari
 London Ltd

PROJECT
Garden Flat
42 Canfield Gardens
London, NW6 3EB

TITLE
Existing Ground Floor

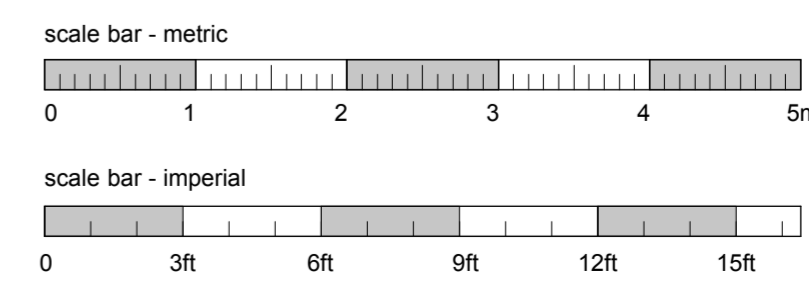
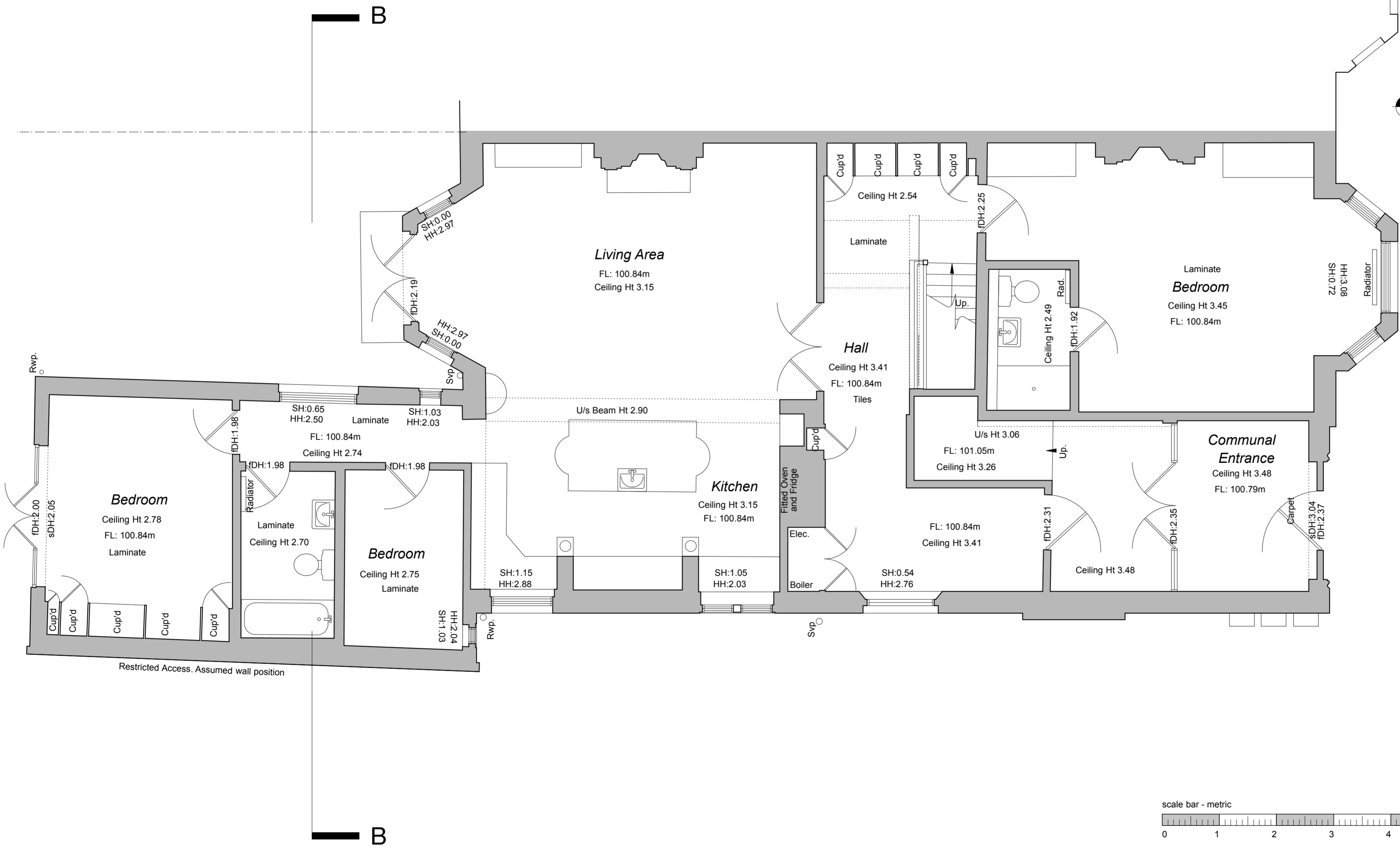
SCALE 1:50@A2	DATE 23.01.18
DRAWN AW	QUALITY REF GH4332

Level datum Arbitrary (Station 1@100.00m)	Grid orientation OS Graphical Fit
Job number 32553	

Drawing No. **1080-S03** Rev. **0**

Comments
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Notes:
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FOI111



Datum: 97.00m.

Front Elevation

OS Note:
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Building Survey Legend:

SH 1.00 HH 2.12	Sill Height from FFL Head Height from FFL
SL 51.03m HL 52.82m	SL Level from defined datum. Head Level from defined datum.
Susp CH: 2.00 Struct CH: 3.00	Suspended Ceiling Height from FFL. Structural Ceiling Height from FFL.
Susp Cell: 30.00m Struct Cell: 31.00m	Suspended Ceiling Level from datum. Structural Ceiling Level from datum.
IFL: 100.00m +100.00m	Internal Floor Level (General). Internal Floor Level (Specific).
	Insertion Point for overlay drawings of other floors or details.

Topographical Survey Legend:

	Buildings		Overhead Cable		IC Inspection chamber		Bolt
	Wall		Concrete edge		Piv Pipe invert		B illuminated bollard
	Line marking		Green verge		Gy Gully		Bin Rubbish bin
	Drop kerb		Canyons/Overhang		Dp Down pipe		Gr Ground light
	Centre line		Verge		Pipe Pipe above ground		Lbox Letter box
	Station and Name		MH Manhole		LP Ladder		Ry Site
	Station Level		Fl Flood light		FL Internal floor level		THL Threshold level
	Tree / Bush / Sapling		Lp Lamp post		Sp Sign post		TH Threshold
	Area of Undergrowth		Ep Electricity post		TH Telephone		BT British Telecom
	Woodland		Tl Traffic light		BT British Telecom		ELC Electric
	Ridge Level		Bus Bus stop		BT British Telecom		CLC Control box
	Eaves Level		Sv Stop valve		BT British Telecom		CVR Cover
	Flat Roof Level		St Stop tap		CVR Cover		IC Inspection chamber
	Gate		Et Earth rod		IC Inspection chamber		IC Inspection chamber
	Fence types:		Wt Water meter		IC Inspection chamber		IC Inspection chamber
	IR Iron Railings		Wt Water meter		IC Inspection chamber		IC Inspection chamber
	Wt Wire Mesh		Wt Water meter		IC Inspection chamber		IC Inspection chamber
	PK Post & Rail		Wt Water meter		IC Inspection chamber		IC Inspection chamber
	PW Post & Wire		Wt Water meter		IC Inspection chamber		IC Inspection chamber
	CW Chain Wire		Wt Water meter		IC Inspection chamber		IC Inspection chamber
	CL Chain Link		Wt Water meter		IC Inspection chamber		IC Inspection chamber
	WP Wooden Panels		Wt Water meter		IC Inspection chamber		IC Inspection chamber
	CP Concrete Panels		Wt Water meter		IC Inspection chamber		IC Inspection chamber
	SP Steel Palisade		Wt Water meter		IC Inspection chamber		IC Inspection chamber

Rev	Date	Description	Drawn	Q. Ref.

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Vasari
London Ltd

PROJECT
Garden Flat
42 Canfield Gardens
London, NW6 3EB

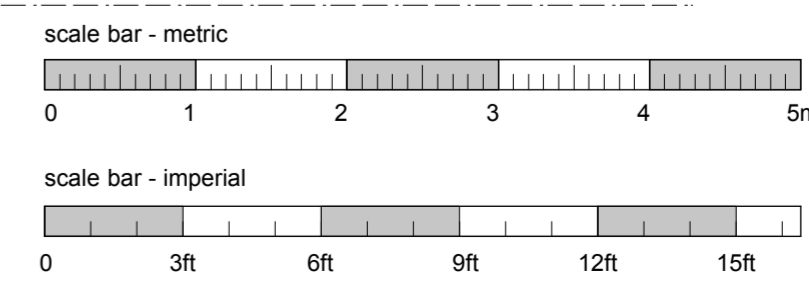
TITLE
Existing Front Elevation

SCALE 1:50@A2	DATE 23.01.18
DRAWN AW	QUALITY REF GH4332

Level datum Arbitrary (Station 1@100.00m)	Grid orientation OS Graphical Fit
Job number 32553	

Drawing No. 1080-S04	Rev. 0
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	Insertion Point for overlay drawings of other floors or details.

Incoming Services

Elec Gas Water

Topographical Survey Legend:

	Buildings		Overhead Cable		IC Inspection chamber		Butt Butt
	Wall		Concrete edge		Piv Pipe invert		IB Illuminated bollard
	Line marking		Green verge		Gy Gully		Bin Rubbish bin
	Drop kerb		Canyoe/Overhang		Dp Down pipe		Gr Ground light
	Centre line		Verge		Pipe Pipe above ground		Lbox Letter box
	Station and Name		MH Manhole		LP Ladder		FL Internal floor level
	Station Level		WL Water level		Ry Site		TH Threshold level
	Tree / Bush / Sapling		Lp Lamp post		Tp Telegraph post		Sp Sign post
	Area of Undergrowth		Ep Electricity post		Th Traction		BT British Telecom
	Woodland		Tt Traffic light		ELC Electric		BT British Telecom
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	Eaves Level		St Stop tap		TT Tactile		SB Brick paved
	Flat Roof Level		Wm Waste manhole		SP Brick paved		CPS Concrete paving slabs
	Gate		Ev Earth rod		TT Tactile		CVR Cover
	Iron Railings		Wm Waste manhole		IC Inspection chamber		Rival Paving seal
	Wire Mesh		Rn Road sign		UTL Utility		TCL Tree canopy level
	Post & Rail		BB Bellina beacon		G Girth		Mg Multi girth
	Post & Wire		Mk Marker post		Hng Tree stump		CL Insert level
	Chain Line		Gm Gas meter post		Su Sulf		L Insert level
	Wooden Panels		Su Sulf		L Insert level		
	Concrete Panels						
	Steel Palisade						

Rev	Date	Description	Drawn	Q. Ref.
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CLIENT
Vasari
London Ltd

PROJECT
Garden Flat
42 Canfield Gardens
London, NW6 3EB

TITLE
Existing Side Elevation

SCALE 1:50@A2	DATE 23.01.18
DRAWN AW	QUALITY REF GH4332

Level datum Arbitrary (Station 1@100.00m)
Grid orientation OS Graphical Fit
Job number 32553

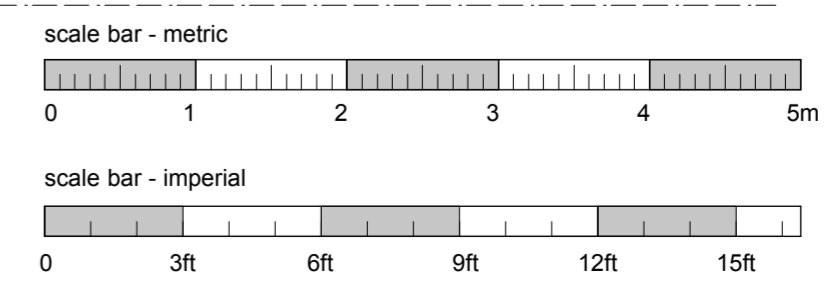
Drawing No. 1080-S05	Rev. 0
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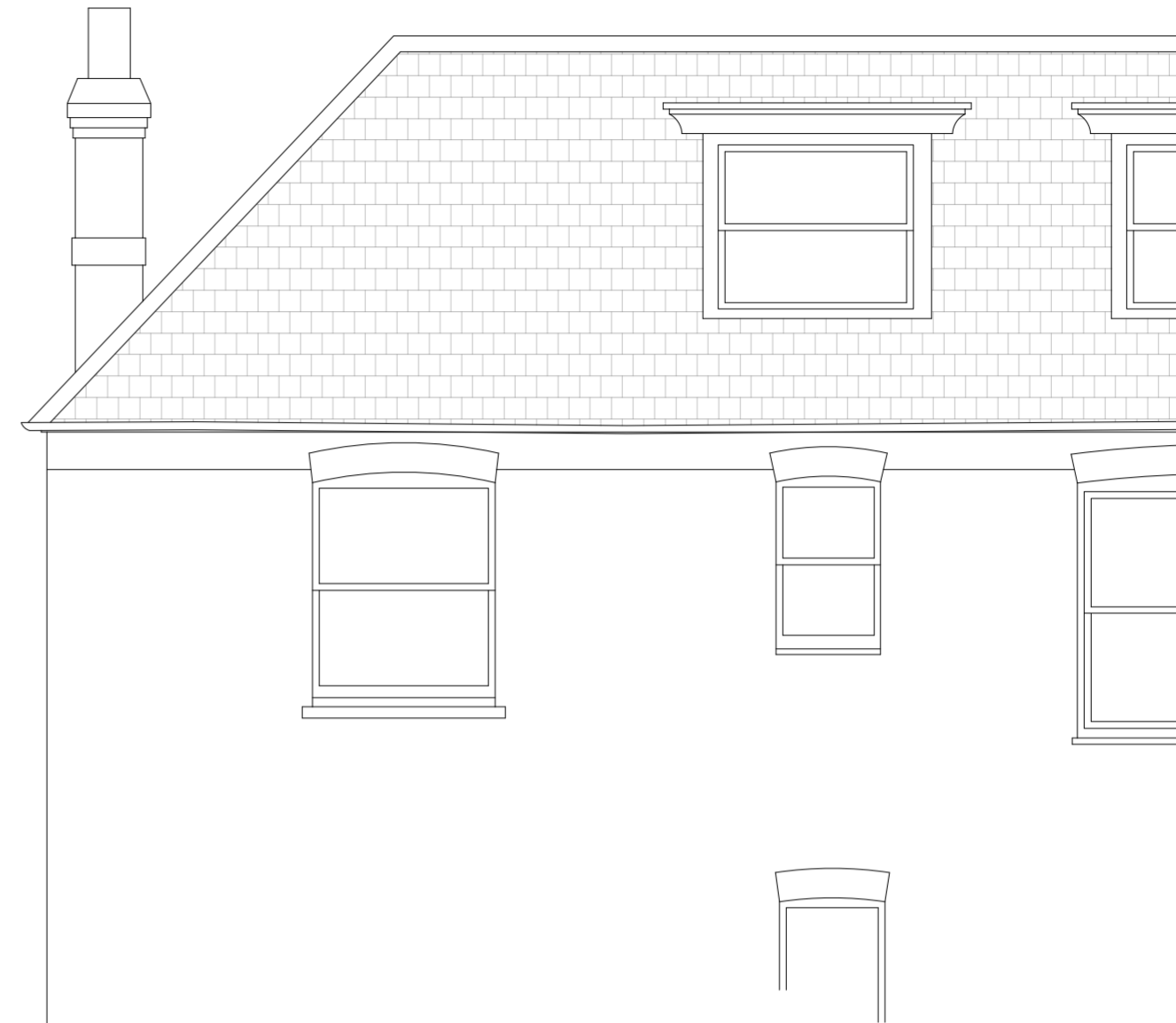
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Notes:
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Datum: 97.00m.

Side Elevation





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SL 51.03m HL 52.82m	Sill Level from defined datum. Head Level from defined datum.
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Susp Ceil: 30.00m Struct Ceil: 31.00m	Suspended Ceiling Level from datum. Structural Ceiling Level from datum.
IFL: 100.00m +100.00m	Internal Floor Level (General). Internal Floor Level (Specific).
	Insertion Point for overlay drawings of other floors or details.

Incoming Services

	Electric		Gas		Water
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Topographical Survey Legend:

	Buildings		Overhead Cable		Inspection chamber		Butt
	Wall		Concrete edge		Pipe invert		Buried bollard
	Kerb		Drain edge		Gully		Rubbish bin
	Line marking		Grass verge		Back gully		Waste pipe
	Drop kerb		Casing/Overhang		Down pipe		Ground light
	Centre line		Verge		Pipe above ground		Letter box
	Station and Name		Manhole		Ladder		Site
	Station Level		Flood light		Inset floor level		Threshold level
	Tree / Bush / Sapling		Lamp post		Sign post		Trashhole
	Area of Undergrowth		Telegraph post		British Telecom		Sign
	Woodland		Electricity post		Trashhole		British Telecom
	Traffic sign		Bus stop		Electric		British Telecom
	Ridge Level		Stop valve		British Telecom		Control box
	Eaves Level		Step tap		Control box		Tactile
	Flat Roof Level		Water meter		Soft sand		Soft sand
	Gate		Earth rod		Soft sand		Soft sand
	Fence types:		Water meter		Soft sand		Soft sand
	Iron Railings		Gas valve		Concrete paving slabs		Concrete paving slabs
	Wire Mesh		Air valve		Concrete paving slabs		Concrete paving slabs
	Post & Rail		Unidentified inspection		Inspection chamber		Inspection chamber
	Post & Rail		Wash out		Pipe invert		Pipe invert
	Post & Rail		Rooftop run		Utility		Utility
	Post & Rail		Beltline beacon		Tree canopy level		Tree canopy level
	Post & Rail		Cable tv		Girth		Girth
	Post & Rail		Marker post		Multi girth		Multi girth
	Post & Rail		Gas meter post		Tree stump		Tree stump
	Post & Rail		Soil		Soil		Soil
	Post & Rail		Soil		Soil		Soil
	Post & Rail		Soil		Soil		Soil

Rev	Date	Description	Drawn	Q. Ref.
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CLIENT
Vasari
London Ltd

PROJECT
Garden Flat
42 Canfield Gardens
London, NW6 3EB

TITLE
Existing Rear Elevation

SCALE 1:50@A2	DATE 23.01.18
DRAWN AW	QUALITY REF GH4332

Level datum Arbitrary (Station 1@100.00m)	Grid orientation OS Graphical Fit
Job number 32553	

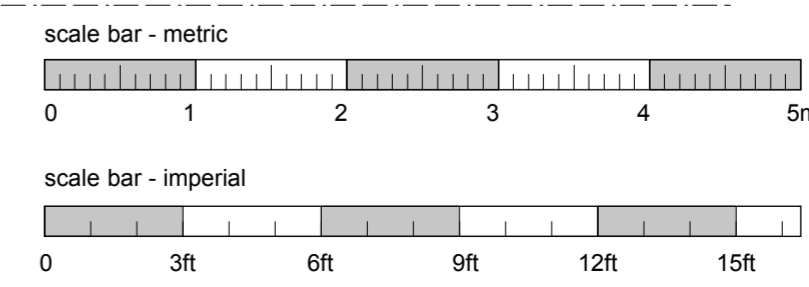
Drawing No. 1080-S06	Rev. 0
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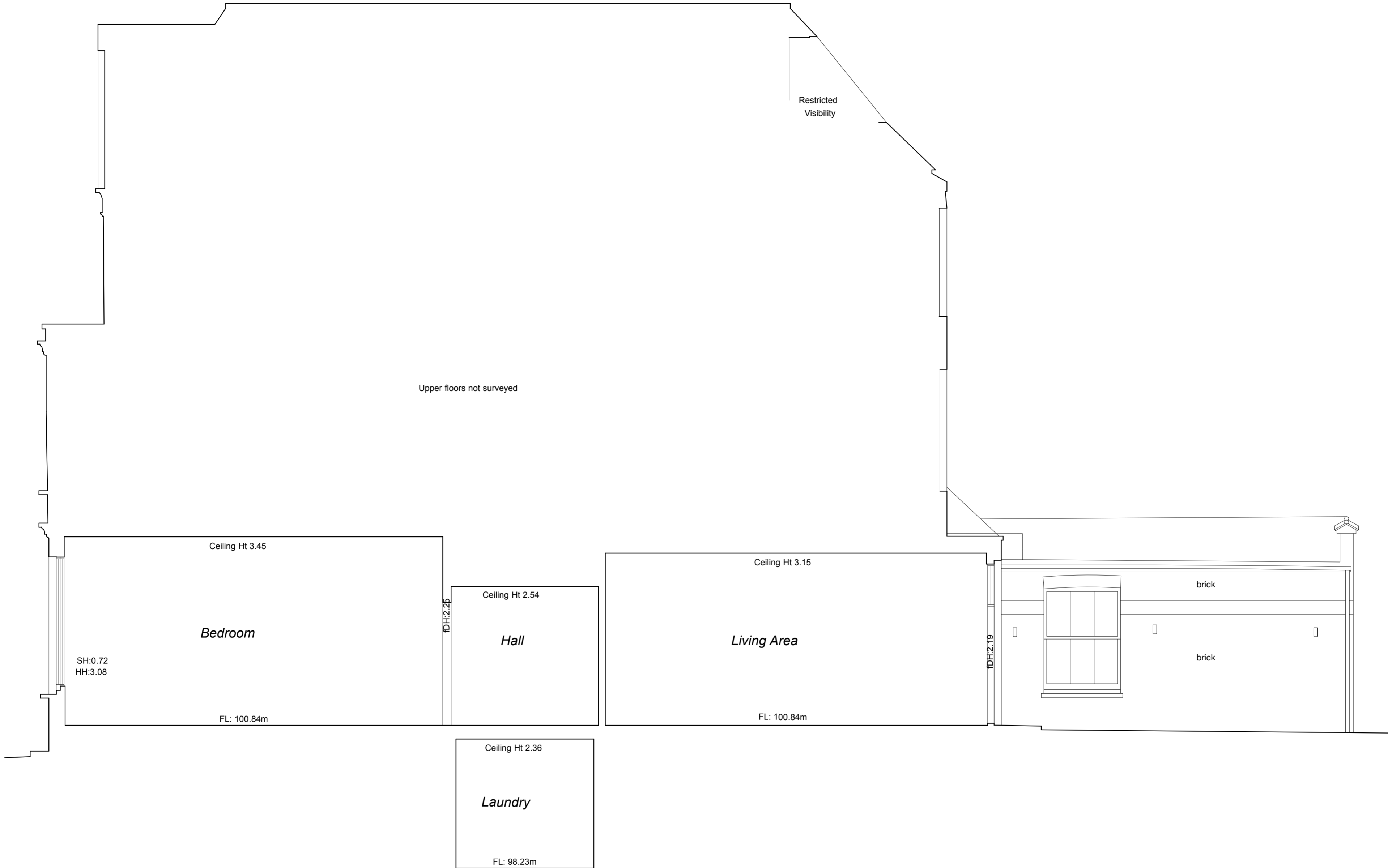
Comments
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 Some services may have been omitted due to parked vehicles.
 Drainage information (where applicable) has been visually inspected from the surface and therefore should be treated as approximate only.

Notes:
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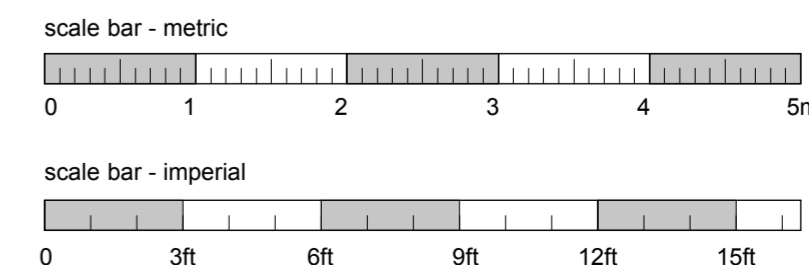
Datum: 97.00m.
 Rear Elevation.





Datum: 97.00m.

Section A-A



OS Note:
The Ordnance Survey file is to be used as a guide only.
This survey has been orientated to the Ordnance Survey (O.S.) National Grid (OSGB36/15) via Global Navigational Satellite Systems (GNSS) and the O.S. Active Network (OS Net).
A true OSGB36 coordinate has been established near to the site centre via a transformation using the OSTN15GB & OSGM15GB transformation models.
The survey has been correlated to this point and a further one or more OSGB36(15) points established to create a true O.S. bearing for angle orientation.
No scale factor has been applied to the survey therefore the coordinates shown are arbitrary & not true O.S. Coordinates which have a scale factor applied.
Please refer to Survey Station Table to enable establishment of the on-site grid.

Building Survey Legend:

SH 1.00 HH 2.12	Sill Height from FFL Head Height from FFL
SL 51.03m HL 52.82m	Sill Level from defined datum. Head Level from defined datum.
Supp CHT: 2.00 Struct CHT: 3.00	Suspended Ceiling Height from FFL. Structural Ceiling Height from FFL.
Supp Cei: 30.00m Struct Cei: 31.00m	Suspended Ceiling Level from datum. Structural Ceiling Level from datum.
IFL: 100.00m +100.00m	Internal Floor Level (General). Internal Floor Level (Specific).
	Insertion Point for overlay drawings of other floors or details.

Topographical Survey Legend:

	Buildings		Overhead Cable		IC		Inspection chamber		Butt
	Wall		Concrete edge		Piv		Pipe invert		Illuminated bollard
	Area line		Dashed edge		Gy		Gully		Bin
	Line marking		Green verge		Bk		Back gully		Vest pipe
	Drop mark		Candy/Overhang		Dp		Down pipe		Gr
	Centre line		Verge		Pipe		Pipe above ground		Lbox
	Station and Name		Manhole		Lp		Ladder		SI
	Station Level		Floor light		Fl		Internal floor level		THL
	Tree / Bush / Sapling		Lamp post		Tp		Telegraph post		Sp
	Area of Undergrowth		Electricity post		Th		Traction		BT
	Woodland		Traffic light		Bt		Bus stop		ELC
	Ridge Level		Bus stop		BT		British Telecom		Ctob
	Eaves Level		Stop valve		BT		Control box		TT
	Flat Roof Level		Stop tap		Ctob		Control box		SF
	Gate		Water meter		SF		SFB		SFB
	Fence types		Earth rod		TT		Tee		Tee
	IR		Water meter		SF		SFB		SFB
	WA		Gas valve		CPS		Concrete paving slabs		CVR
	WA		Air valve		CVR		Cover		ICU
	WA		Underground inspection		IC		Inspection chamber		Wt
	PK		Wash out		Rt		Road flashing wall		UL
	PK		Road flashing wall		UL		Undercut		BB
	PK		Undercut		BB		Bellina beacon		TCL
	PK		Bellina beacon		TCL		Tree canopy level		G
	PK		Tree canopy level		G		G		Mk
	PK		G		Mk		Marker post		MG
	PK		Marker post		MG		Multi girth		Thp
	PK		Multi girth		Thp		Tree stump		CL
	PK		Tree stump		CL		Inert level		L
	PK		Inert level		L		Inert level		L

Rev	Date	Description	Drawn	Q. Ref.

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CLIENT
Vasari
London Ltd

PROJECT
Garden Flat
42 Canfield Gardens
London, NW6 3EB

TITLE
Existing Section A-A

SCALE 1:50@A2	DATE 23.01.18
DRAWN AW	QUALITY REF GH4332

Level datum Arbitrary (Station 1@100.00m)
Grid orientation OS Graphical Fit
Job number 32553

Drawing No. 1080-S07	Rev. 0
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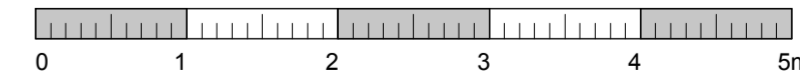
Comments
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Some services may have been omitted due to parked vehicles.
Drainage information (where applicable) has been visually inspected from the surface and therefore should be treated as approximate only.
Notes:
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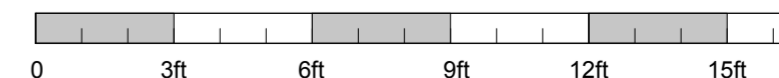
Datum: 97.00m.

Section B-B

scale bar - metric



scale bar - imperial

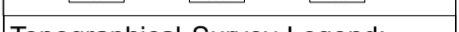


OS Note:
 The Ordnance Survey file is to be used as a guide only.
 This survey has been orientated to the Ordnance Survey (O.S.) National Grid (OSGB3615) via Global Navigational Satellite Systems (GNSS) and the O.S. Active Network (OS Net).
 A true OSGB36 coordinate has been established near to the site centre via a transformation using the OSTN15GB & OSGM15GB transformation models.
 The survey has been orientated to this point and a further one or more OSGB36(15) points established to create a true O.S. bearing for angle orientation.
 No scale factor has been applied to the survey therefore the coordinates shown are arbitrary & not true O.S. Coordinates which have a scale factor applied.
 Please refer to Survey Station Table to enable establishment of the on-site grid.

Building Survey Legend:

SH 1.00 HH 2.12	Sill Height from FFL Head Height from FFL
SL 51.03m HL 52.82m	Sill Level from defined datum. Head Level from defined datum.
Susp CHt: 2.00 Struct CHt: 3.00	Suspended Ceiling Height from FFL. Structural Ceiling Height from FFL.
Susp Ceil: 30.00m Struct Ceil: 31.00m	Suspended Ceiling Level from datum. Structural Ceiling Level from datum.
IFL: 100.00m +100.00m	Internal Floor Level (General). Internal Floor Level (Specific).
	Insertion Point for overlay drawings of other floors or details.

Incoming Services



Topographical Survey Legend:

	Buildings		Overhead Cable		IC		Inspection chamber		Butt
	Wall		Concrete edge		Piv		Pipe invert		Illuminated bollard
	Arch way		Dashed edge		Gy		Gully		Bin
	Line marking		Green verge		Bk		Back gully		Vest pipe
	Drop kerb		Canyoe/Overhang		Dp		Down pipe		Gravel light
	Centre line		Verge		Pipe		Pipe above ground		Litter box
	Station and Name		Manhole		Lp		Ladder		Lp
	Station Level		Water level		Ry		Site		Internal floor level
	Tree / Bush / Sapling		Lamp post		Tp		Telegraph post		Sign post
	Area of Undergrowth		Electricity post		Th		Trackhole		Boundary
	Woodland		Trunk sign		BT		British Telecom		Electric
	Ridge Level		Bus stop		BT		Control box		Traffic
	Eaves Level		Step valve		BT		British Telecom		Control box
	Flat Roof Level		Stop tap		Cbox		Control box		Traffic
	Gate		Earth rod		BT		British Telecom		Control box
	Fence types		Water meter		SP		Sewer pipe		Concrete paving slabs
	Iron Railings		Gas valve		CPS		Concrete paving slabs		Cover
	Wire Mesh		Air valve		CVR		Cover		Unidentified inspection
	Post & Rail		Unidentified inspection		IC		Inspection chamber		Wash out
	Post & Wire		Wash out		Rt		Road sign		Road sign
	Chain Link		Road sign		BB		Bellina beacon		Tree canopy level
	Wooden Panels		Cable tv		G		Gravel		Multi girth
	Concrete Panels		Marker post		Mg		Multi girth		Tree stump
	Steel Palisade		Gas meter post		Thp		Tree stump		Cl
			Su		Su		Su		L
			L		L		L		L

Rev	Date	Description	Drawn	Q. Ref.

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Vasari
London Ltd

PROJECT
Garden Flat
42 Canfield Gardens
London, NW6 3EB

TITLE
Existing Section B-B

SCALE 1:50@A2	DATE 23.01.18
DRAWN AW	QUALITY REF GH4332

Level datum Arbitrary (Station 1@100.00m)
Grid orientation OS Graphical Fit
Job number 32553

Drawing No. 1080-S08	Rev. 0
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