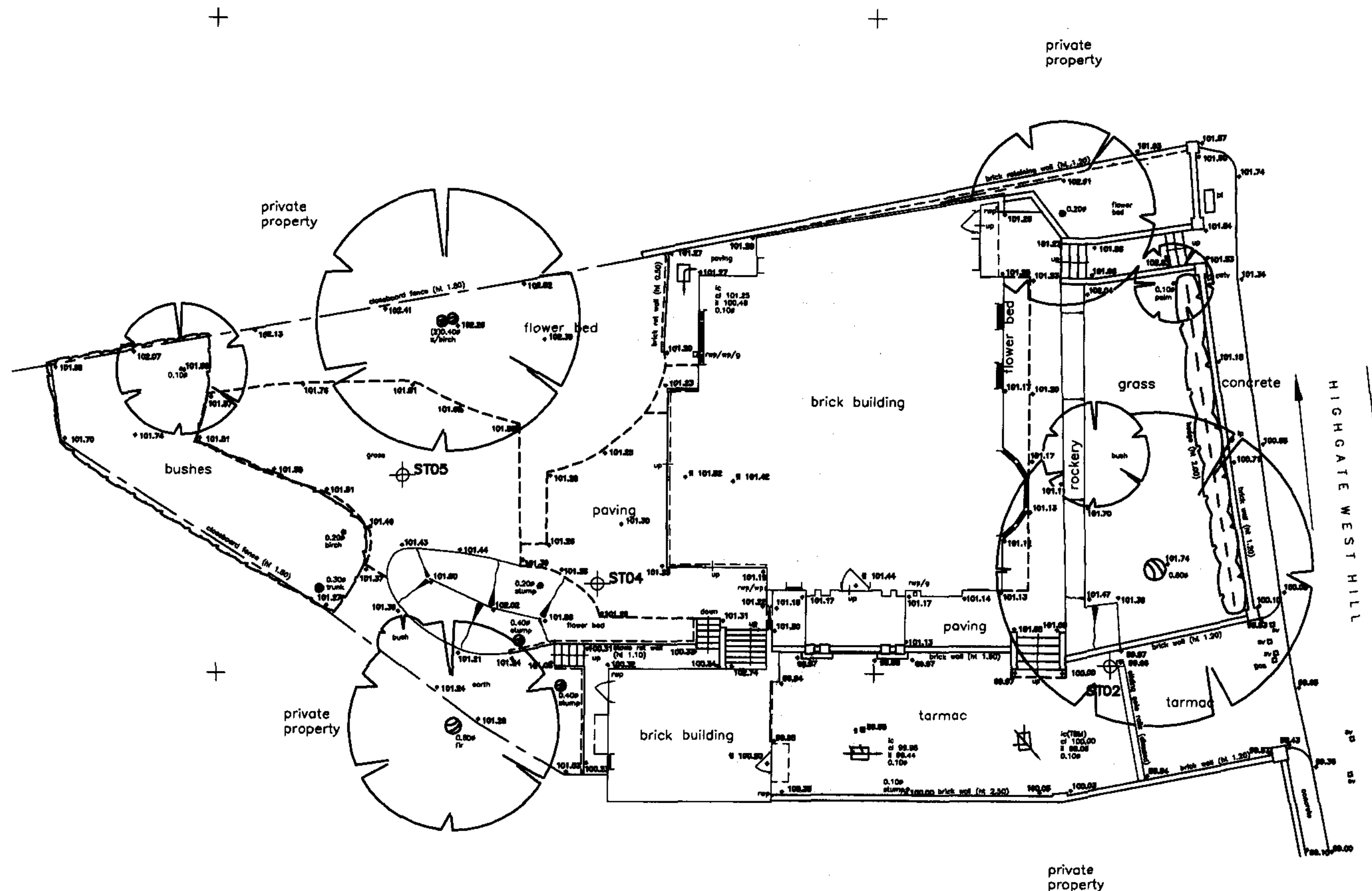


DO NOT SCALE OFF THIS DRAWING

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ref.	date	description	revision
1			



ST03

KEY (BUILDING)

- TBM - temporary bench mark
- ffl - finished floor level
- tl - threshold level
- fh - floor to head height
- sh - sill to head height
- fs - floor to sill height
- u/s - underside height
- ah - arch head height
- ap - arch springing point height
- 1.23 - room height
- rad - radiator
- htr - heater
- hwt - hot water tank
- wc - toilet
- wb - wash basin
- shr - shower
- bdt - bidet
- ur - urinal
- hd - hand dryer
- wp - waste pipe
- vp - vent pipe
- rwp - rain water pipe
- wf - water fountain
- g - gully
- rl - roof light
- sus.c - suspended ceiling
- elec - electricity
- e/mtr - electricity meter
- g/mtr - gas meter
- fhr - fire hose reel
- bt - telecommunications point
- ss - single electricity socket
- ds - double electricity socket
- ls - light switch
- cp - cooker point
- db - fuse box
- lf - light fitting
- bsr - intruder alarm sensor
- fsr - fire alarm sensor
- ab - alarm box
- wm - water meter
- wtr - water
- ic - inspection chamber
- mh - manhole cover
- cl - cover level
- il - invert level
- p - pipe diameter
- f/b - floorboard
- conc - concrete
- bk - brick
- q/tiles - quarry tiles

ST01



project title
EXTENSION: 35 HIGHGATE WEST HILL
LONDON
N6 6LS

drawing title
EXISTING SITE PLAN

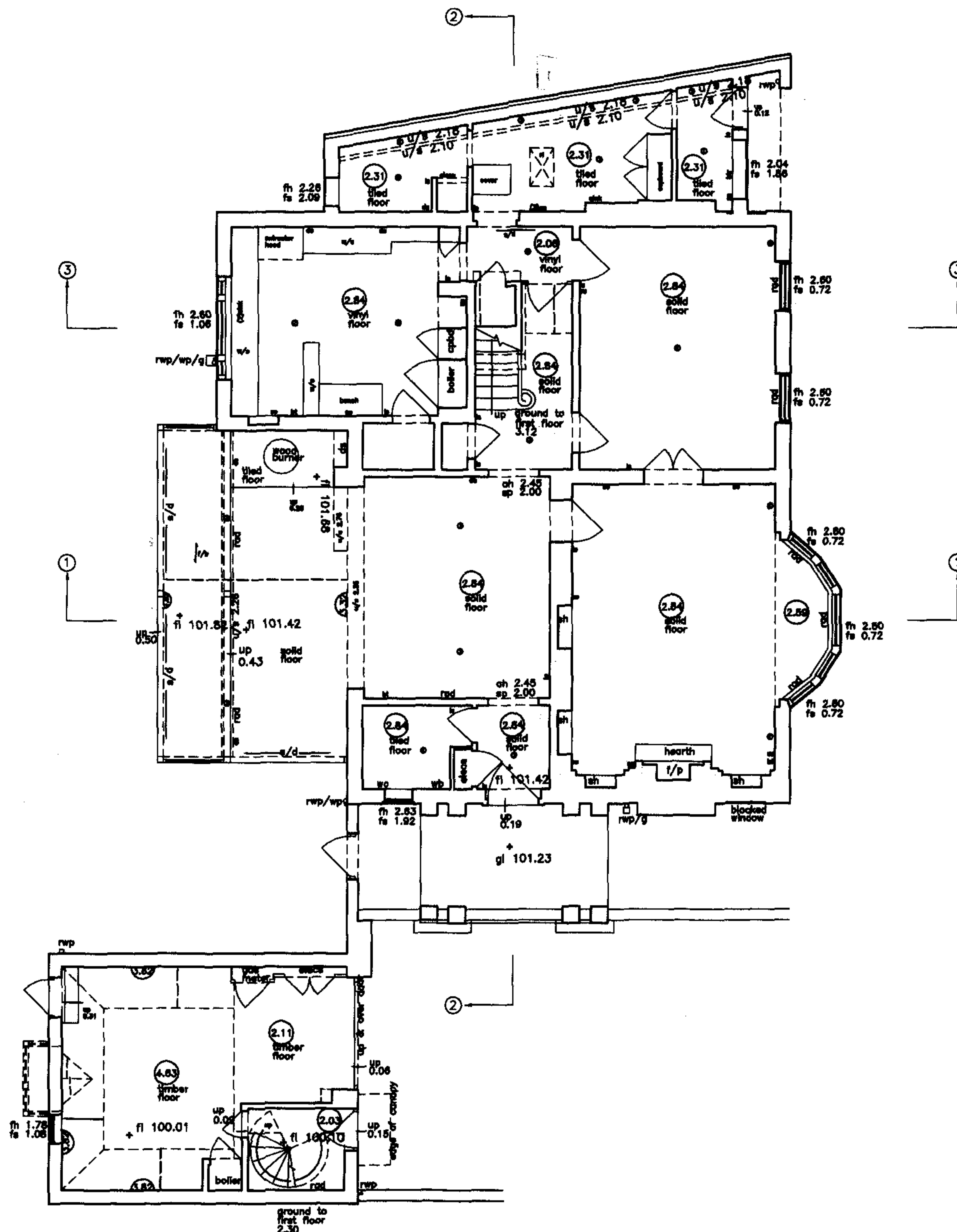
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1:2000 A3 09.06 - -

drawing no. revision
0102-S001 -

DO NOT SCALE OFF THIS DRAWING

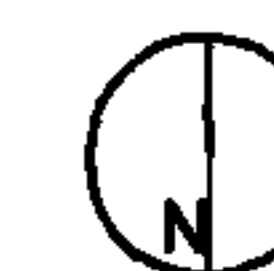
Dimensions, areas and levels where given are only approximations and all dimensions are to be checked on site. This drawing is to be read in conjunction with all relevant contracts/specifications/drawings/documents. Any discrepancies or variations in the above are to be reported to the contract administrator before that work commences.

ref.	date	description	reference



KEY (BUILDING)

TBM - temporary bench mark	elec - electricity
fi - finished floor level	e/mtr - electricity meter
tl - threshold level	g/mtr - gas meter
fh - floor to head height	thr - fire hose reel
sh - sill to head height	bt - telecommunications point
fs - floor to sill height	ss - single electricity socket
u/s - underside height	ds - double electricity socket
ah - arch head height	ls - light switch
sp - arch springing point height	cp - cooker point
(1.23) - room height	db - fuse box
rad - radiator	⊙ - light fitting
htr - heater	bar - intruder alarm sensor
hwt - hot water tank	fsr - fire alarm sensor
wc - toilet	ab - alarm box
wb - wash basin	wm - water meter
shr - shower	wtr - water
bdt - bidet	ic - inspection chamber
ur - urinal	mh - manhole cover
hd - hand dryer	cl - cover level
wp - waste pipe	il - invert level
vp - vent pipe	⌀ - pipe diameter
rwp - rain water pipe	f/b - floorboard
wf - water fountain	conc - concrete
g - gully	bk - brick
rl - roof light	q/tiles - quarry tiles
sus.c - suspended ceiling	



project title
EXTENSION: 35 HIGHGATE WEST HILL
LONDON
N6 6LS

drawing title
EXISTING PLANS
GROUND FLOOR

scale date drawn checked
1:1000 A3 09.06 - -

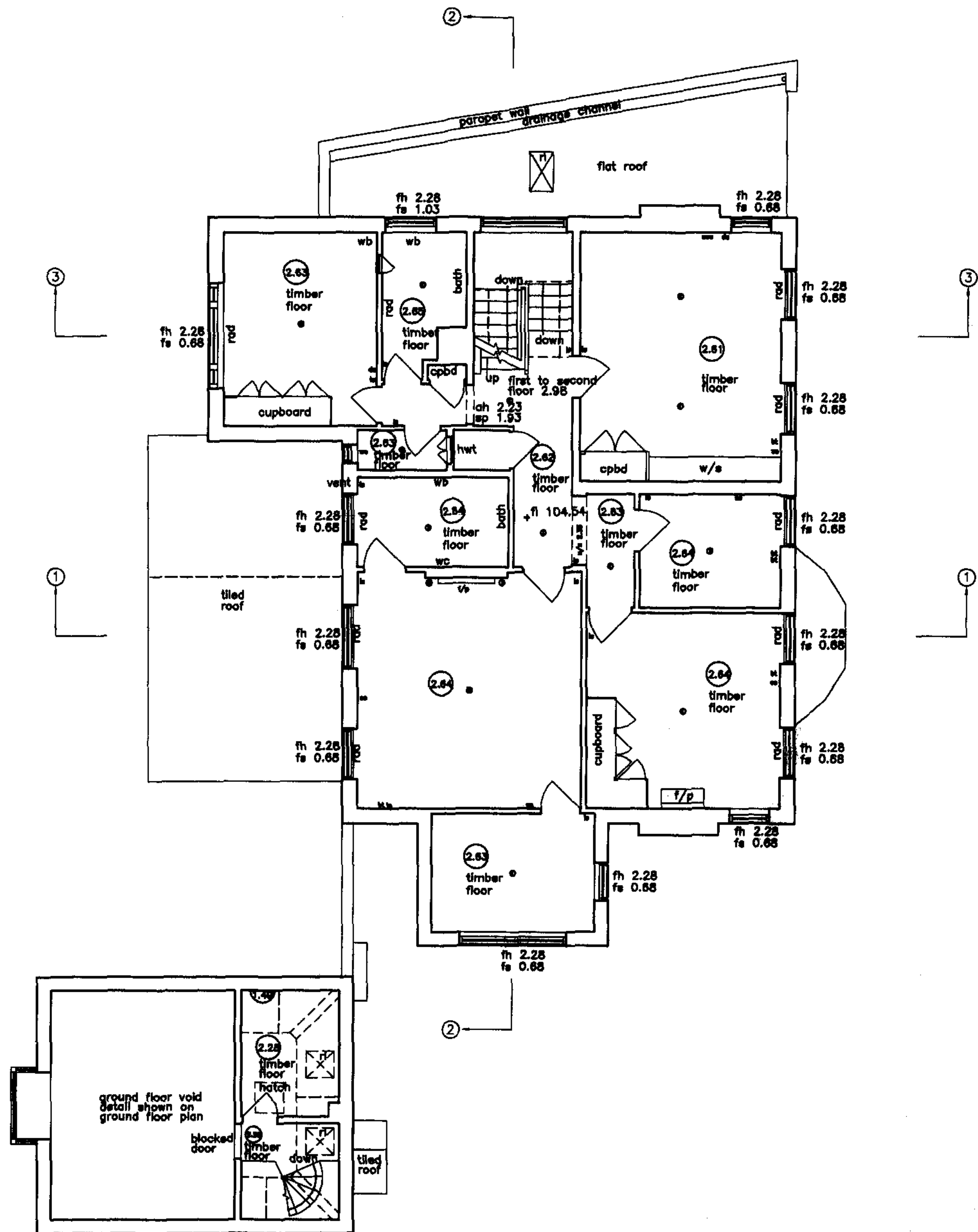
drawing no. revision
0102-S002 -

GROUND FLOOR

DO NOT SCALE OFF THIS DRAWING

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ref.	date	description



KEY (BUILDING)

- | | |
|----------------------------------|--------------------------------|
| TBM - temporary bench mark | elec - electricity |
| fl - finished floor level | e/mtr - electricity meter |
| tl - threshold level | g/mtr - gas meter |
| fh - floor to head height | fhr - fire hose reel |
| sh - sill to head height | bt - telecommunications point |
| fs - floor to sill height | ss - single electricity socket |
| u/s - underside height | ds - double electricity socket |
| ah - arch head height | ls - light switch |
| ap - arch springing point height | cp - cooker point |
| 1.23 - room height | db - fuse box |
| rad - radiator | lf - light fitting |
| htr - heater | bsr - intruder alarm sensor |
| hwt - hot water tank | fsr - fire alarm sensor |
| wc - toilet | ab - alarm box |
| wb - wash basin | wm - water meter |
| shr - shower | wtr - water |
| bd - bidet | ic - inspection chamber |
| ur - urinal | mh - manhole cover |
| hd - hand dryer | cl - cover level |
| wp - waste pipe | il - invert level |
| vp - vent pipe | p - pipe diameter |
| rwp - rain water pipe | f/b - floorboard |
| wf - water fountain | conc - concrete |
| g - gully | bk - brick |
| rl - roof light | q/tiles - quarry tiles |
| sus.c - suspended ceiling | |

FIRST FLOOR

project title
EXTENSION: 35 HIGHGATE WEST HILL
LONDON
N6 6LS

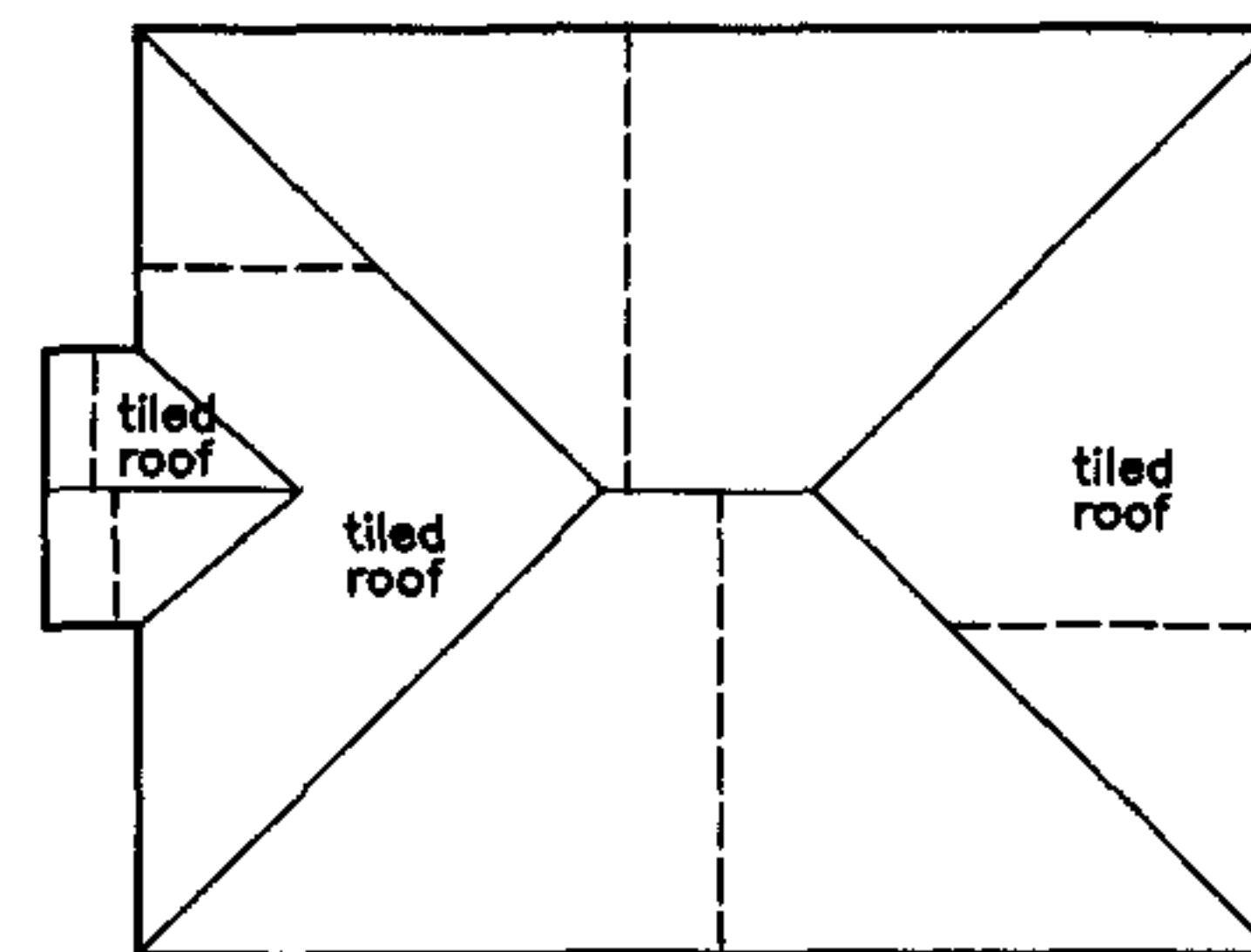
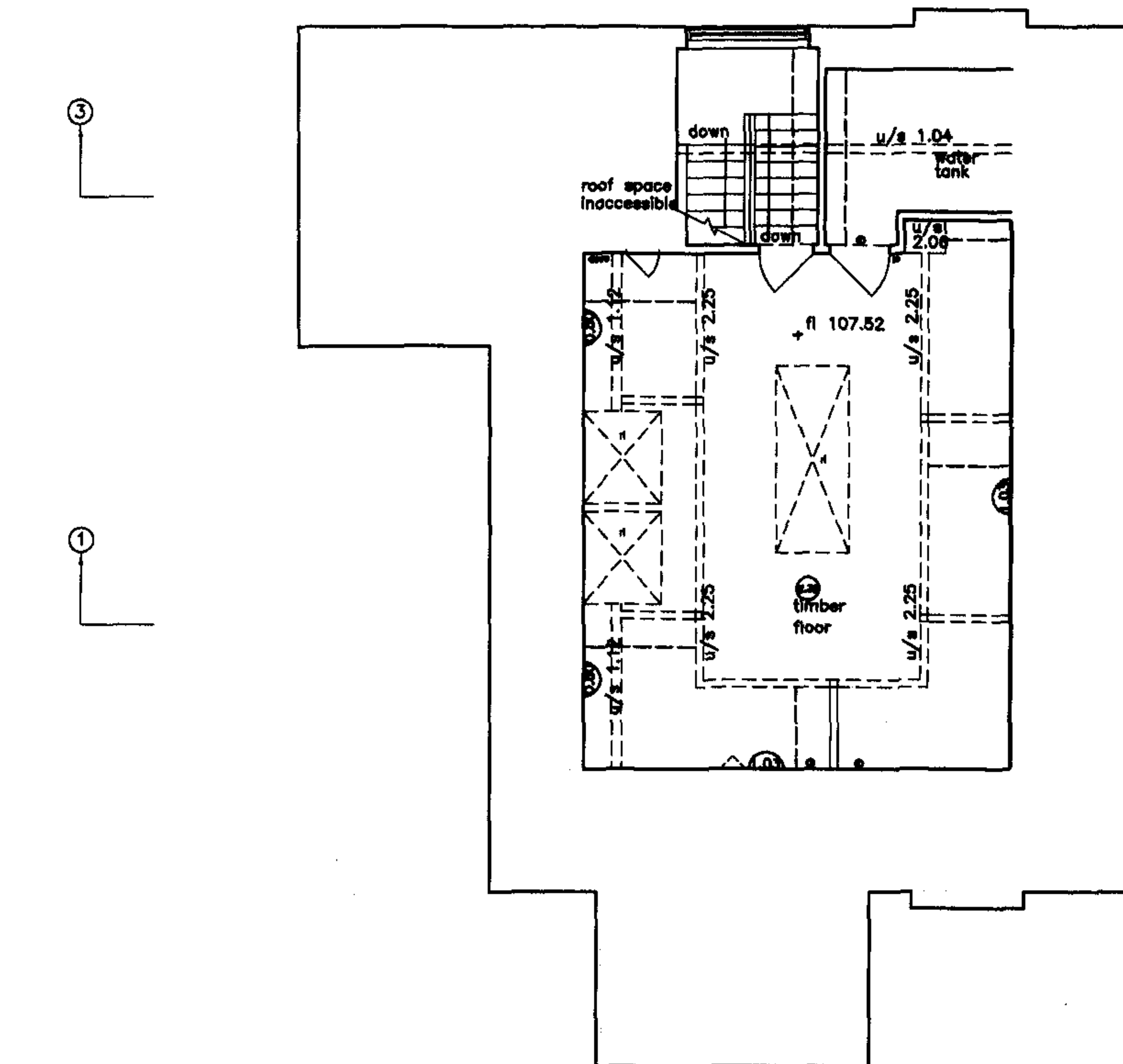
drawing title
EXISTING PLANS
FIRST FLOOR

scale date drawn checked
1:100 A3 09.06 - -

drawing no. revision
0102-S003

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ref.	date	description



KEY (BUILDING)

- | | |
|----------------------------------|--------------------------------|
| tBM - temporary bench mark | elec - electricity |
| fl - finished floor level | s/mtr - electricity meter |
| tl - threshold level | g/mtr - gas meter |
| fh - floor to head height | fhr - fire hose reel |
| sh - sill to head height | bt - telecommunications point |
| fs - floor to sill height | ss - single electricity socket |
| u/s - underside height | ds - double electricity socket |
| ah - arch head height | ls - light switch |
| sp - arch springing point height | cp - cooker point |
| 1.23 - room height | db - fuse box |
| rad - radiator | Ⓛ - light fitting |
| htr - heater | bsr - intruder alarm sensor |
| hwt - hot water tank | far - fire alarm sensor |
| wc - toilet | ab - alarm box |
| wb - wash basin | wm - water meter |
| shr - shower | wtr - water |
| bdt - bidet | ic - inspection chamber |
| ur - urinal | mh - manhole cover |
| hd - hand dryer | cl - cover level |
| wp - waste pipe | il - invert level |
| vp - vent pipe | φ - pipe diameter |
| rwp - rain water pipe | f/b - floorboard |
| wf - water fountain | conc - concrete |
| g - gully | bk - brick |
| rl - roof light | q/tiles - quarry tiles |
| sus.c - suspended ceiling | |



project title
EXTENSION: 35 HIGHGATE WEST HILL
LONDON
N6 6LS

drawing title
EXISTING PLANS
SECOND FLOOR

scale	date	drawn	checked
1:100 @ A3	09.06	-	-

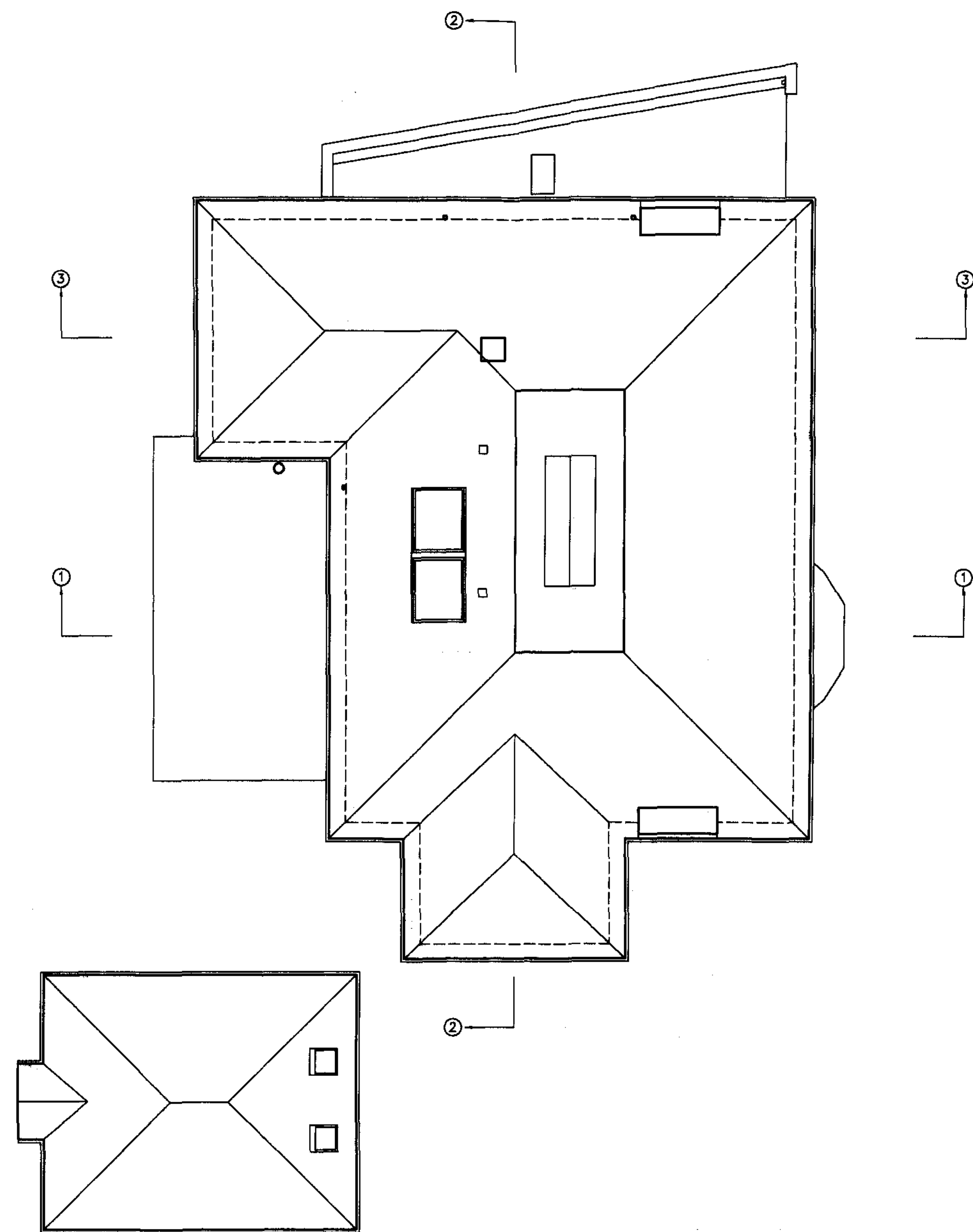
drawing no.	revision
0102-S004	-

SECOND FLOOR

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Dimensions, areas and levels where given are only approximations and all dimensions are to be checked on site. This drawing is to be read in conjunction with all relevant consultants/specialist drawings/documents. Any discrepancies or variations in the above are to be reported to the contract administrator before that work commences.

revisions		
ref.	date	description



KEY (BUILDING)

- | | |
|----------------------------------|--------------------------------|
| TBM - temporary bench mark | elec - electricity |
| ffl - finished floor level | e/mtr - electricity meter |
| tl - threshold level | g/mtr - gas meter |
| fh - floor to head height | fhr - fire hose reel |
| sh - sill to head height | bt - telecommunications point |
| fs - floor to sill height | ss - single electricity socket |
| u/s - underside height | ds - double electricity socket |
| ah - arch head height | ls - light switch |
| sp - arch springing point height | cp - cooker point |
| 1.23 - room height | db - fuse box |
| rad - radiator | ⊕ - light fitting |
| htr - heater | bar - intruder alarm sensor |
| hwt - hot water tank | fsr - fire alarm sensor |
| wc - toilet | ab - alarm box |
| wb - wash basin | wm - water meter |
| shr - shower | wtr - water |
| bdt - bidet | ic - inspection chamber |
| ur - urinal | mh - manhole cover |
| hd - hand dryer | cl - cover level |
| wp - waste pipe | il - invert level |
| vp - vent pipe | ⌀ - pipe diameter |
| rwp - rain water pipe | f/b - floorboard |
| wf - water fountain | conc - concrete |
| g - gully | bk - brick |
| rl - roof light | q/tiles - quarry tiles |
| sus.c - suspended ceiling | |



ROOF PLAN

project title
EXTENSION: 35 HIGHGATE WEST HILL
LONDON
N6 6LS

drawing title
EXISTING PLANS
ROOF PLAN

scale	date	drawn	checked
1:100 @ A3	09.06	-	-

drawing no.	revision
0102-S005	-

DO NOT SCALE OFF THIS DRAWING

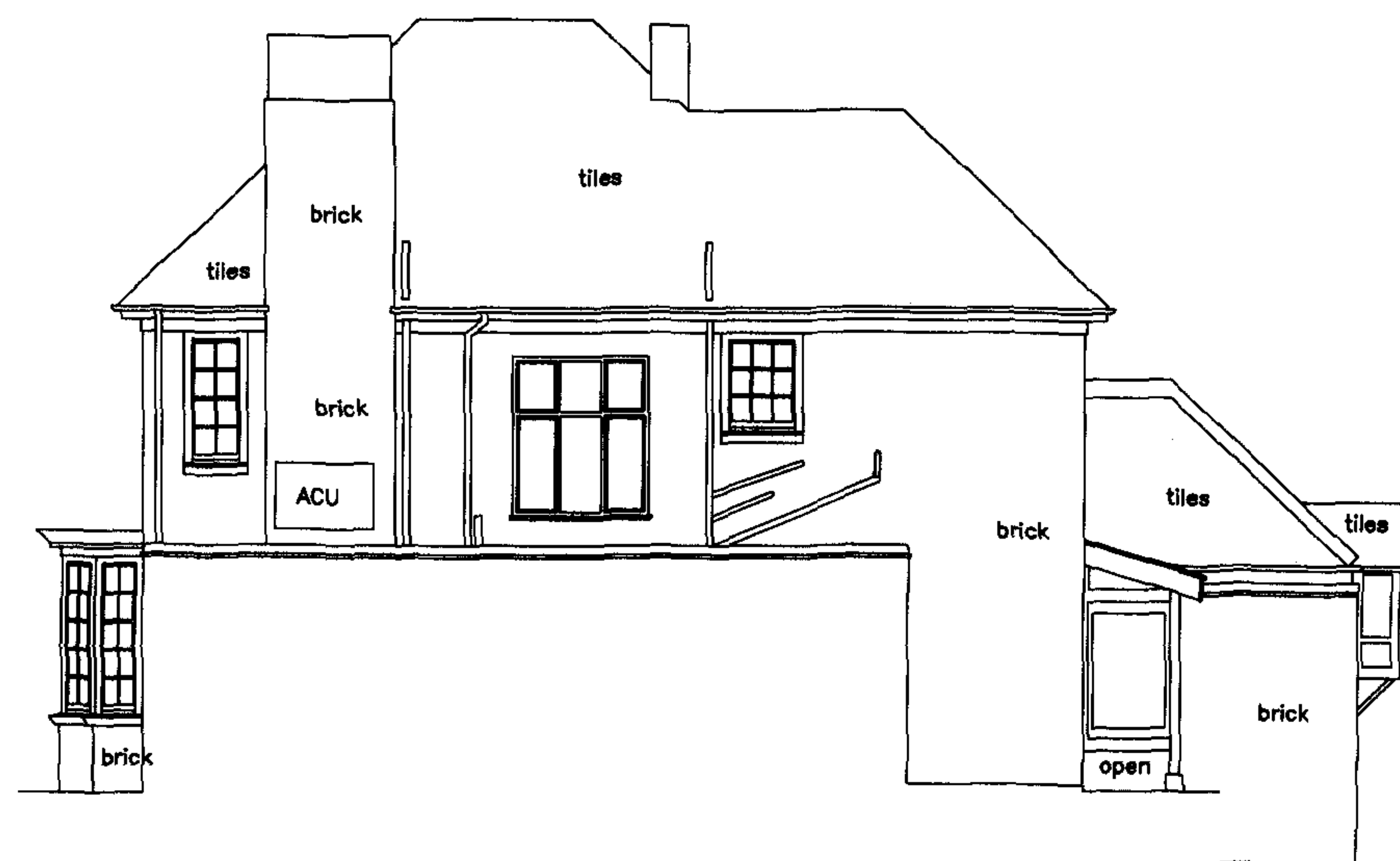
Dimensions, areas and levels where given are only approximations and all dimensions are to be checked on site. This drawing is to be read in conjunction with all relevant consultancies/specialist drawings/documents. Any discrepancies or variations in the above are to be reported to the contract administrator before that work commences.

ref	date	description	revision



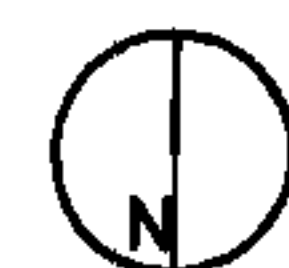
Datum 99.00m

EAST ELEVATION



Datum 99.00m

NORTH ELEVATION



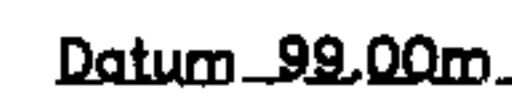
project title
EXTENSION: 35 HIGHGATE WEST HILL
LONDON
N6 6LS

drawing title
EXISTING ELEVATIONS
NORTH & EAST

scale date drawn checked
1:1000 A3 09.06

drawing no. revision
0102-SQ06

ref/ date		description	revisions
1	1	1	



A line drawing of a two-story house with various parts labeled with words. The roof is labeled 'tiles' in three places. The main body of the house is labeled 'brick' in several locations. The central entrance features a 'timber' door and a 'timber' frame. A window above the door is labeled 'timber'. To the right, a window is labeled 'light'. The base of the house is labeled 'brick' in three places. The drawing is simple, using black outlines on a white background.

Datum 99.00m.

S O U T H E L E V A T I O N



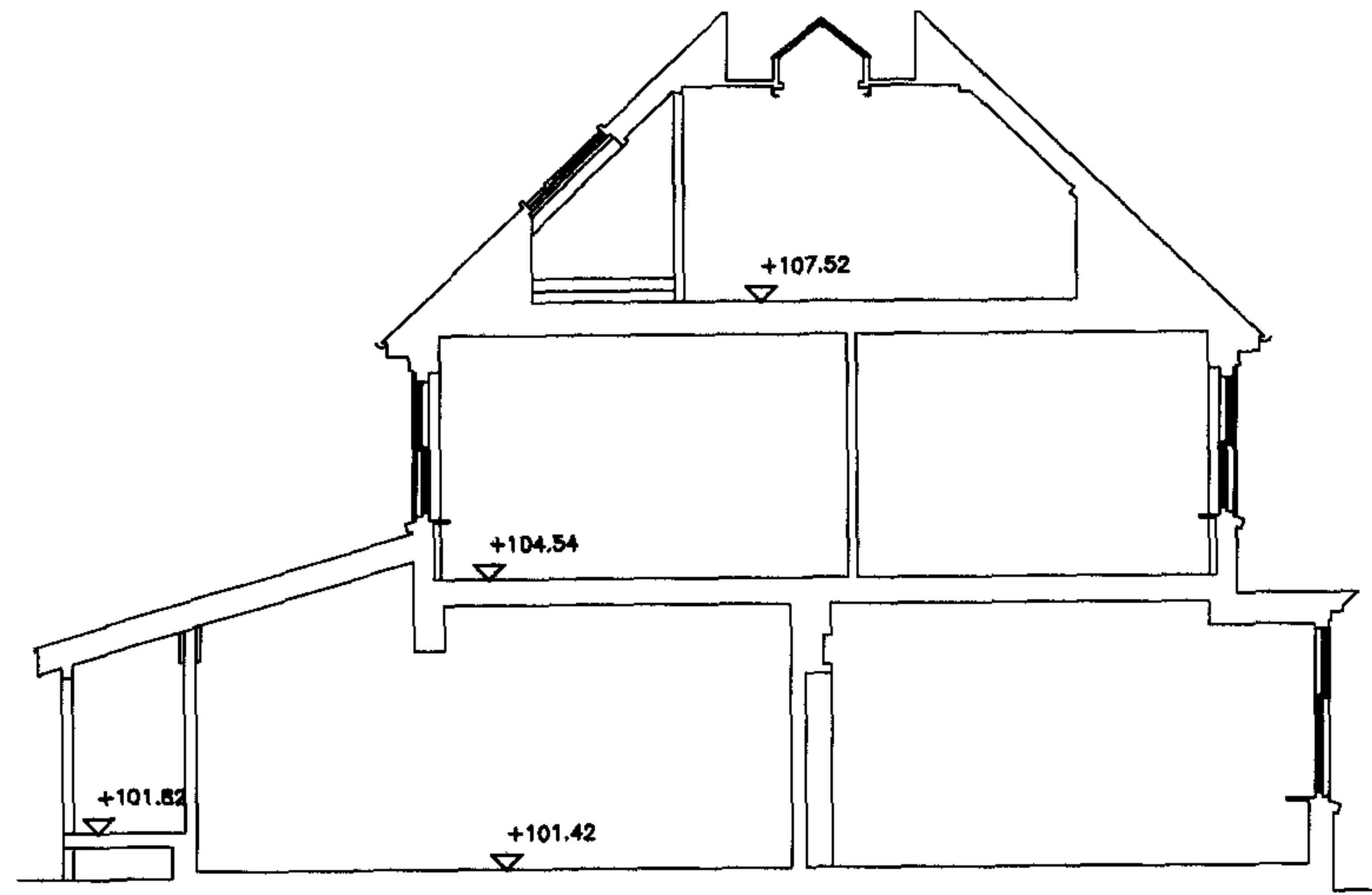
drawing title
EXISTING ELEVATIONS
SOUTH & WEST

drawing no. 0102-S007

DO NOT SCALE OFF THIS DRAWING

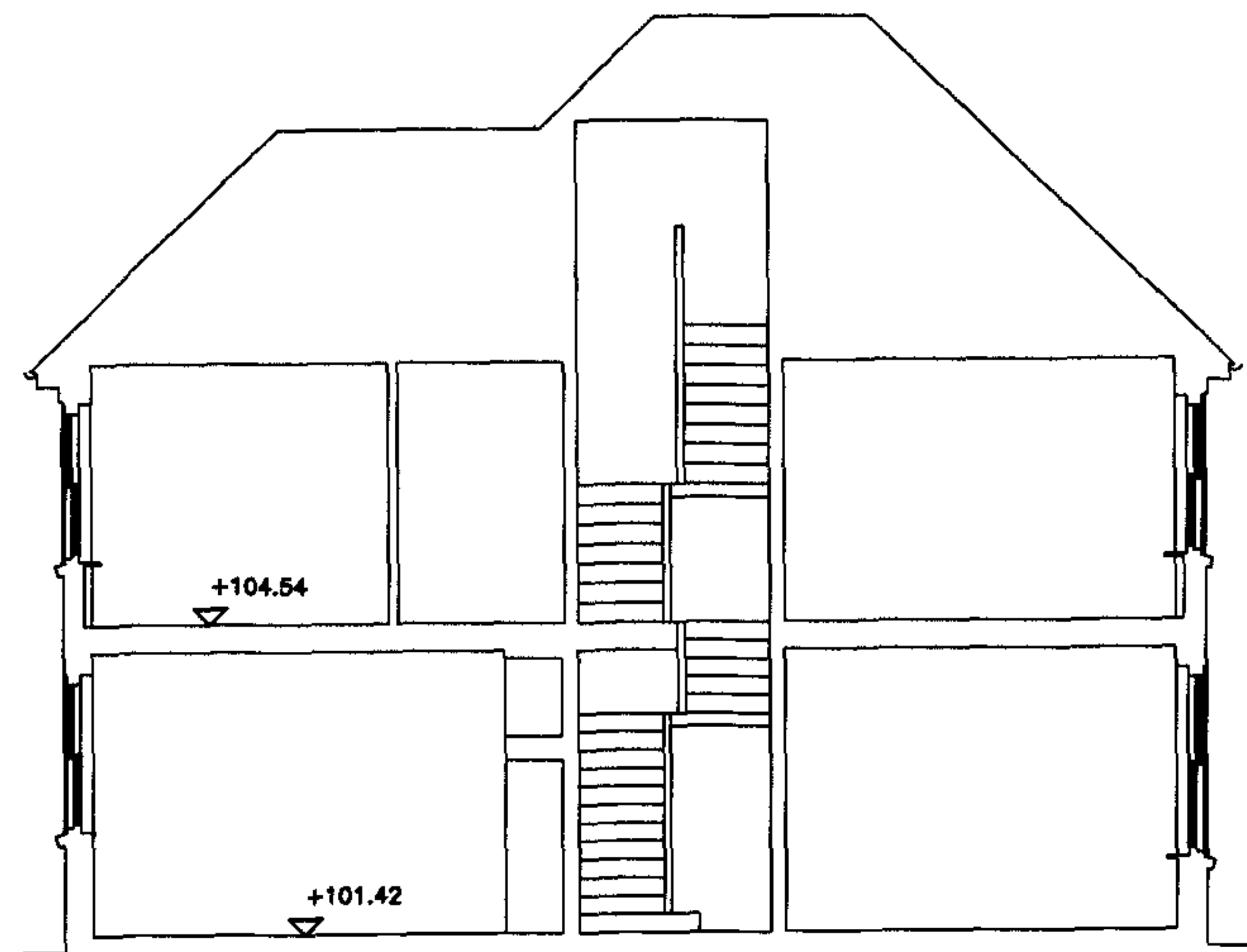
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revision	
ref.	description



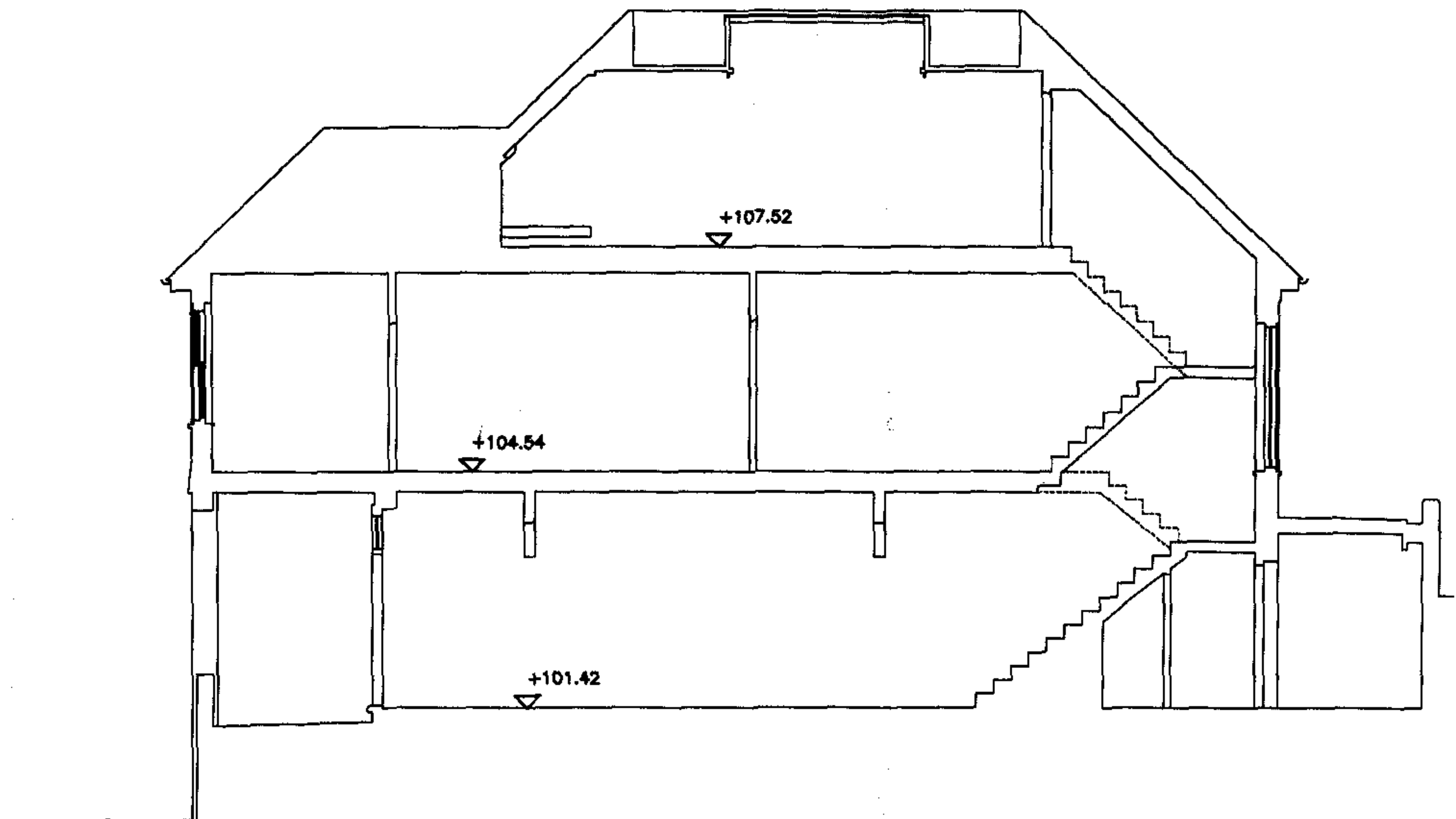
Datum 99.00m

SECTION 1 - 1



Datum 99.00m

SECTION 3 - 3



Datum 99.00m

SECTION 2 - 2



project title
EXTENSION: 35 HIGHGATE WEST HILL
LONDON
N6 6LS

drawing title
EXISTING SECTIONS

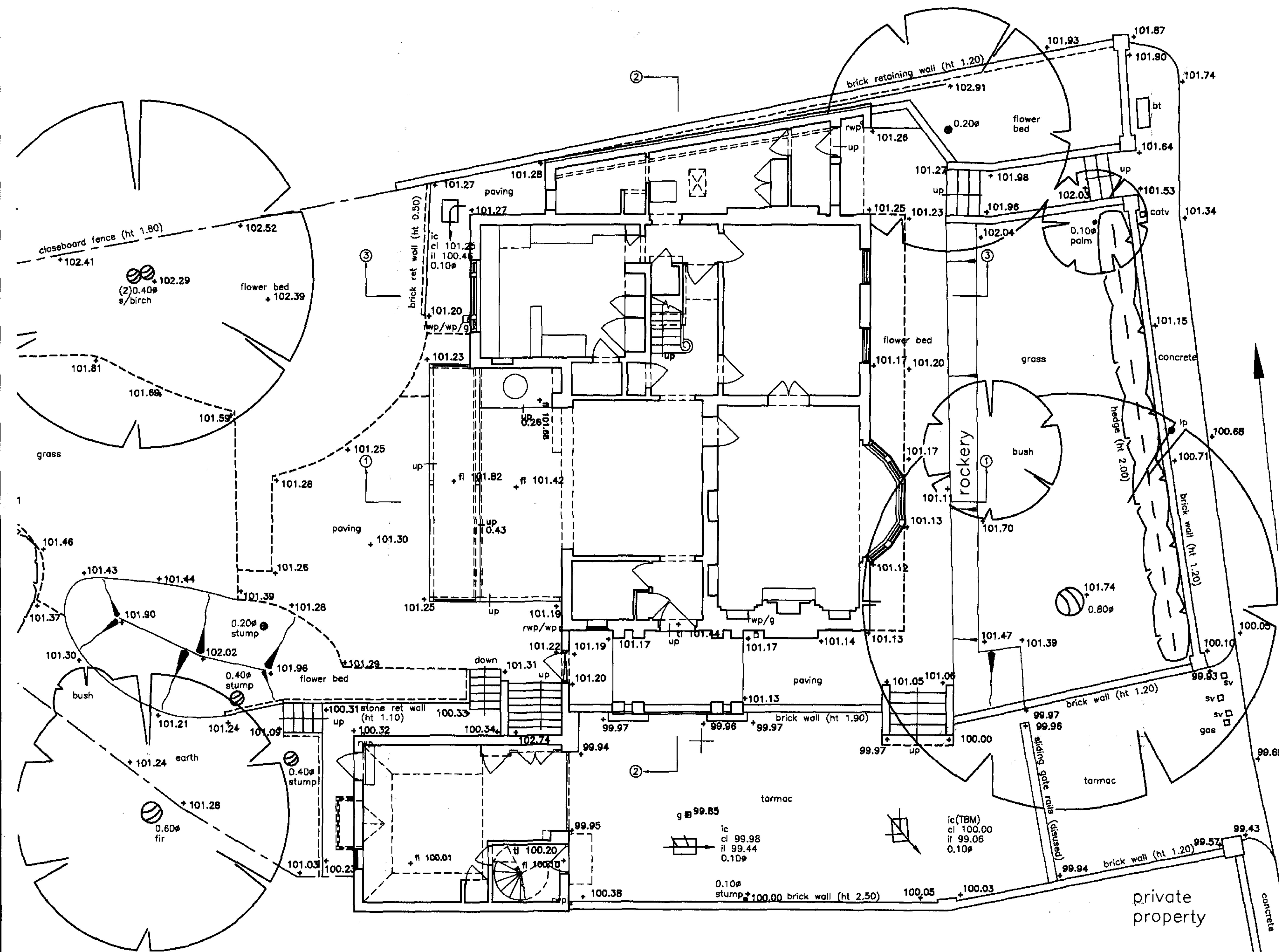
scale date drawn checked
1:100 A3 09.06

drawing no. revision
0102-S008

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ref.	date	description	revision



SITE PLAN

project title
EXTENSION: 35 HIGHGATE WEST HILL
LONDON
N6 6LS

drawing title
EXISTING PLANS
SITE PLAN

scale date drawn checked
1:1000 A3 09.06

drawing no. revision
0102-S010