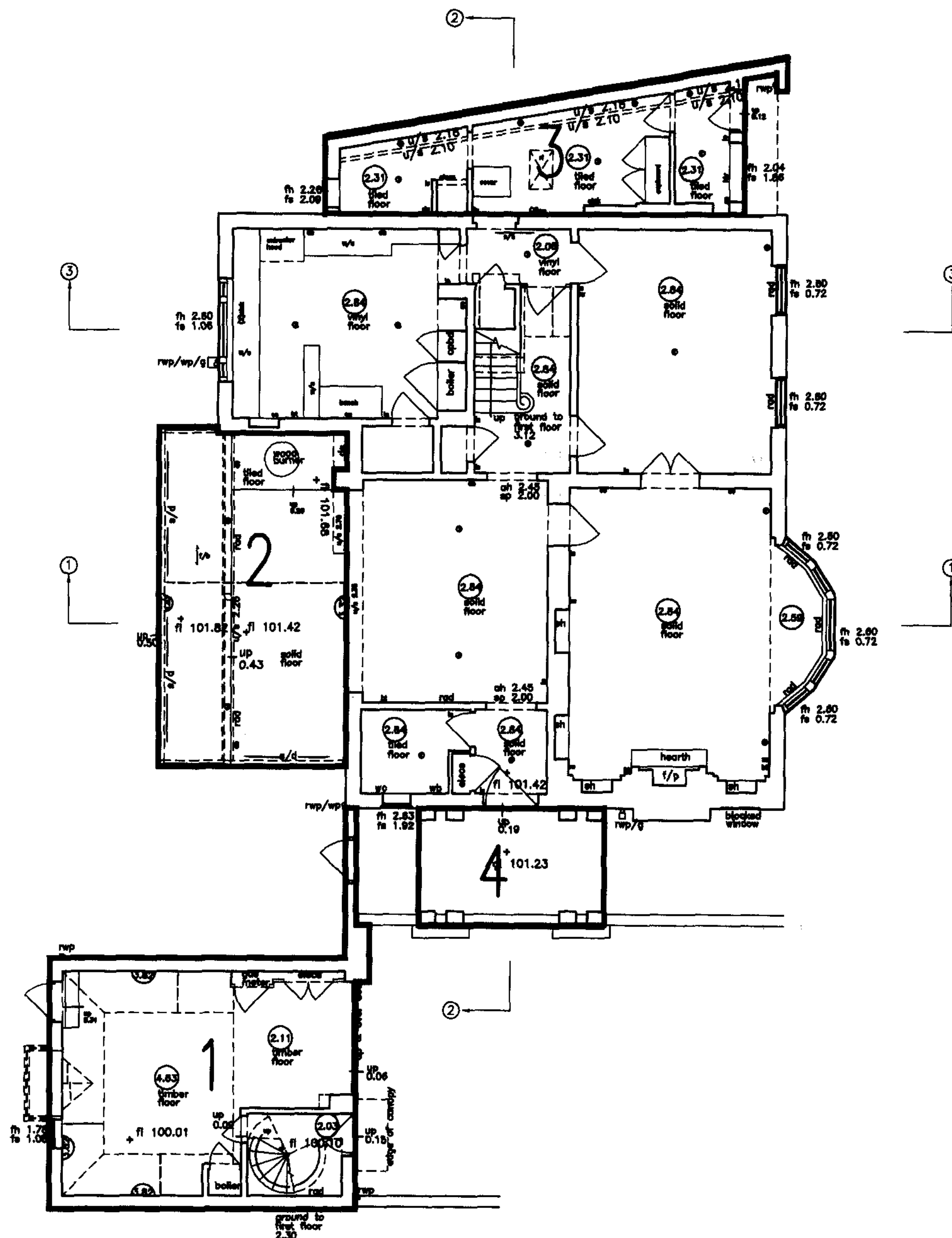


DO NOT SCALE OFF THIS DRAWING

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 consultants/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



DENOTES EXTENTS OF DEMOLITION. NOTE HIGHLIGHTED AREAS ARE PROPOSED TO BE REBUILT IN MATERIALS TO MATCH EXISTING IN LINE WITH PROPOSALS DETAILED IN DRAWINGS 0102-A040 TO A050, SK1 & SK2

LEGEND: LATER ADDITIONS TO EXISTING HOUSE TO BE DEMOLISHED (& REPLACED) AS FOLLOWS:

1. STUDIO ANNEXE TO SIDE (SOUTH)
2. REAR GARDEN ROOM
3. UTILITY OUTRIGGER TO SIDE (NORTH)
4. SIDE OUTRIGGER (SOUTH)

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
 sp - arch springing point height
 1.23 - room height
 rad - radiator
 htr - heater
 hwt - hot water tank
 wc - toilet
 wb - wash basin
 shr - shower
 bat - 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
 bar - intruder alarm sensor
 far - fire alarm sensor
 ab - alarm box
 wm - water meter
 wlr - 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



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

drawing title
 EXISTING PLANS
 GROUND FLOOR
 EXTENTS OF DEMOLITION

scale 1:100
 date 09.06
 drawn
 checked

drawing no.
 0102-S200
 revision

GROUND FLOOR