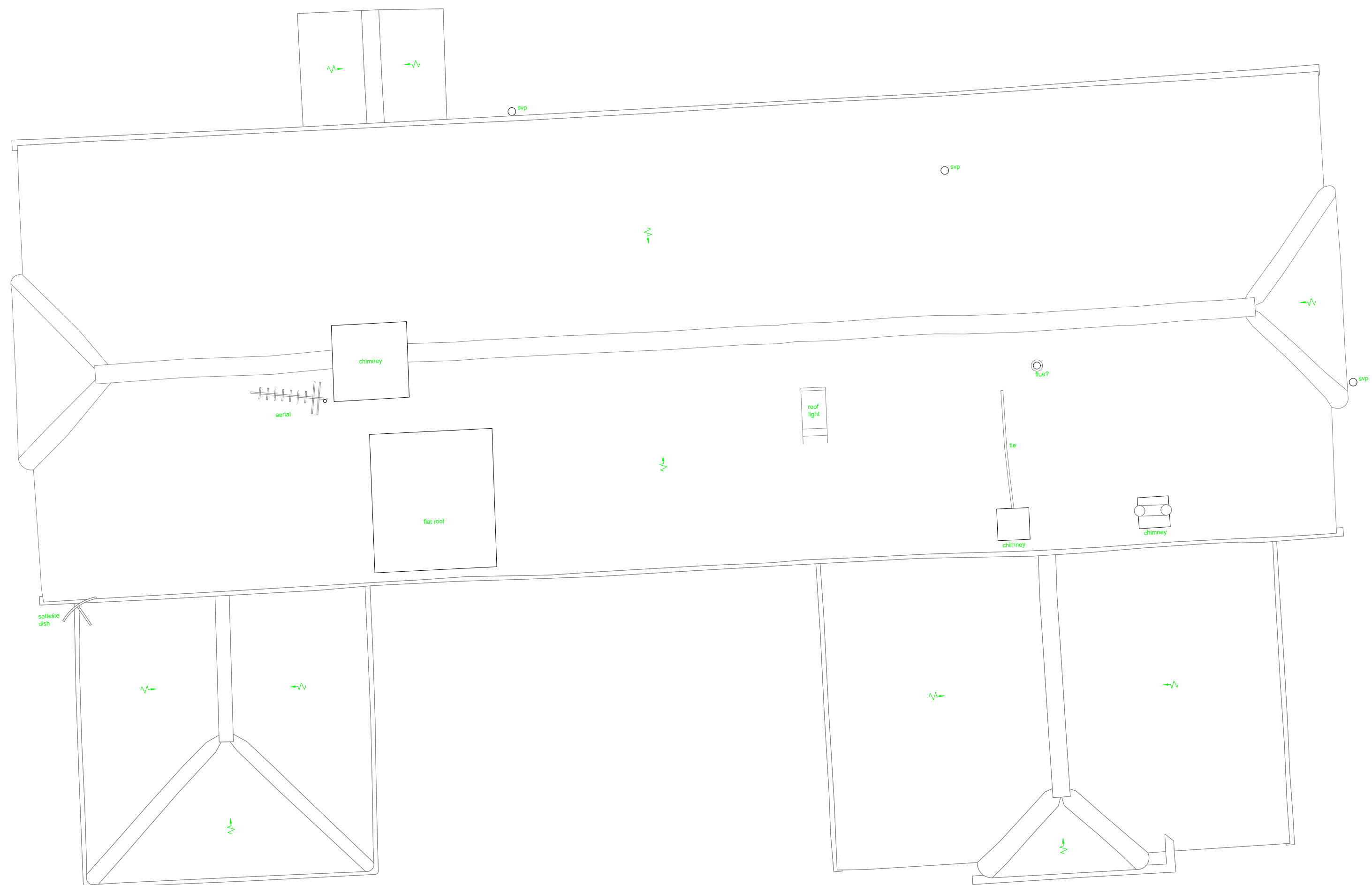
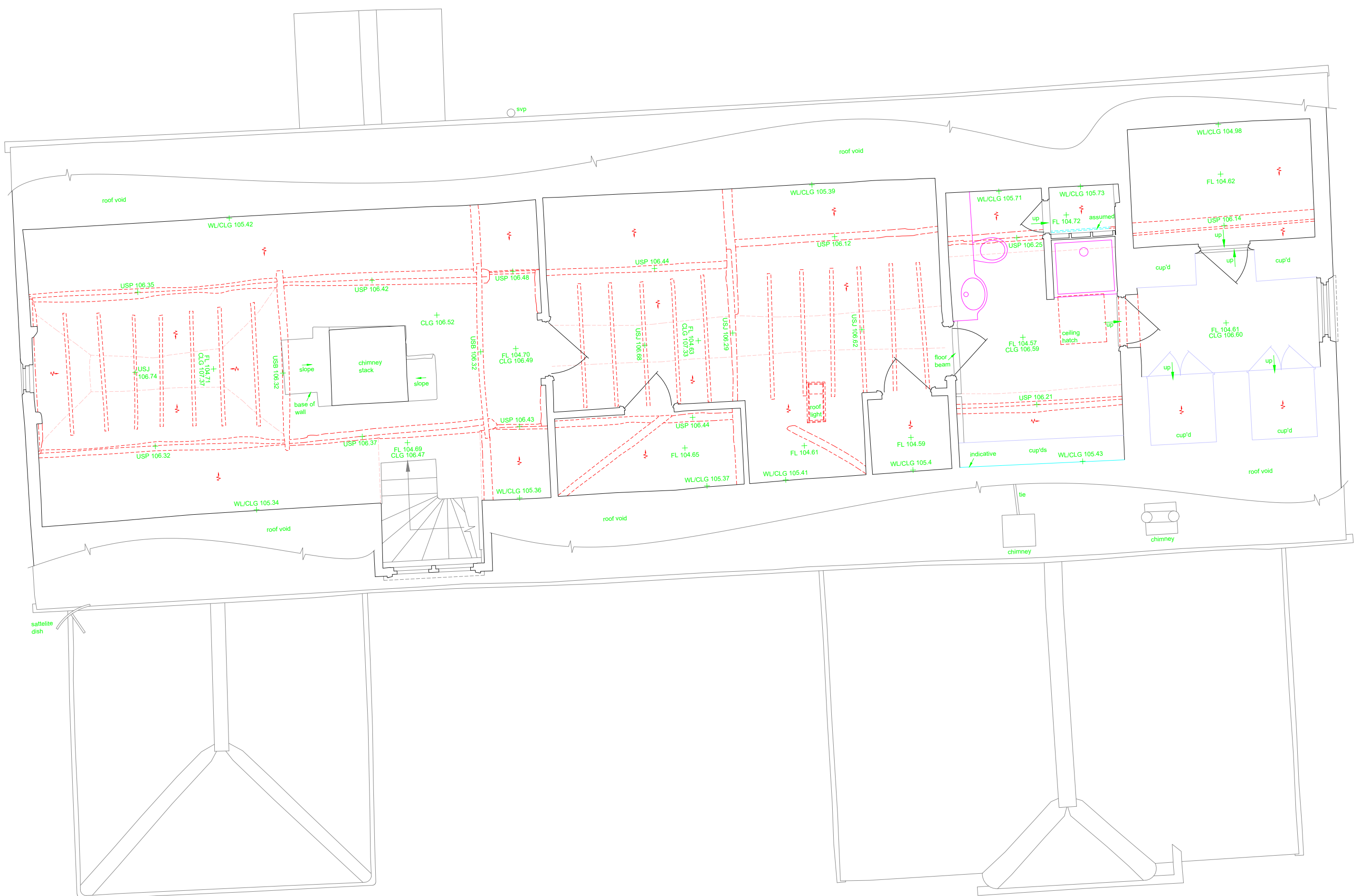
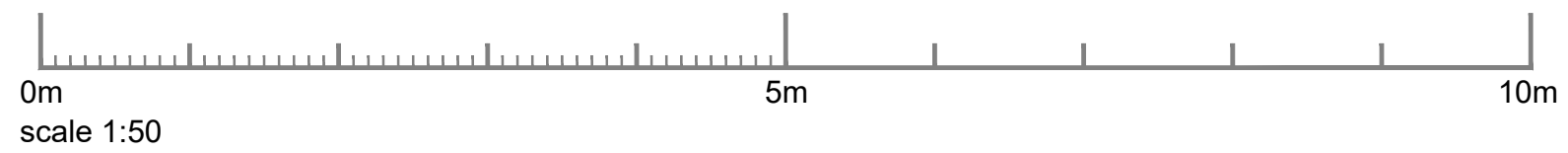
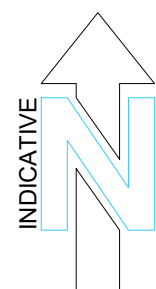




ROOF PLAN



SECOND FLOOR PLAN



LEGEND

CLG
DHL
FL
SCLG
THL
TOB

CEILING LEVEL
DOOR HEAD LEVEL
FLOOR LEVEL
SUSPENDED CEILING LEVEL
THRESHOLD LEVEL
TOP OF BEAM

TOW
US
USB
USJ
USR
USP

TOP OF WALL
UNDERSIDE (STRUCTURAL SOFFIT)
UNDERSIDE OF BEAM
UNDERSIDE OF JOIST
UNDERSIDE OF RIDGE
UNDERSIDE OF PURLIN

WCL
WHL
WUCLG

WINDOW CILL LEVEL
WINDOW HEAD LEVEL
WALL AND CEILING INTERSECTION
VAULTED CEILING
CROSS SECTION LOCATION



SLOPING CEILING - DIRECTION OF RISE
STEP UP - DIRECTION OF RISE

NOTES

ALL COORDINATES ARE BASED ON A LOCAL GRID CENTERED ON AN OS ACTIVE RINEX
DERIVED COORDINATE FOR STN 1; ALL COORDINATES HAVE BEEN COMPUTED USING A
SCALE FACTOR OF 1.00000.
INTERNAL LEVELS ARE MEASURED TO EXISTING SURFACE FINISHES,
IN CARPETS, TILES.

JOB TITLE : Nurstead Hall, Nurstead Lane, Longfield Hill,
Longfield, Kent DA3 7AN
CLIENT : Anthony Hicks
DRAWING TITLE : Measured Building Survey -
Second floor & Roof plans

SCALE : 1:50
DWG. No. : 04
DRAWN BY : ANW
CAD DATE : 28.04.2023

ORIGINAL SHEET SIZE: A1
JOB No. : 23/05/026
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