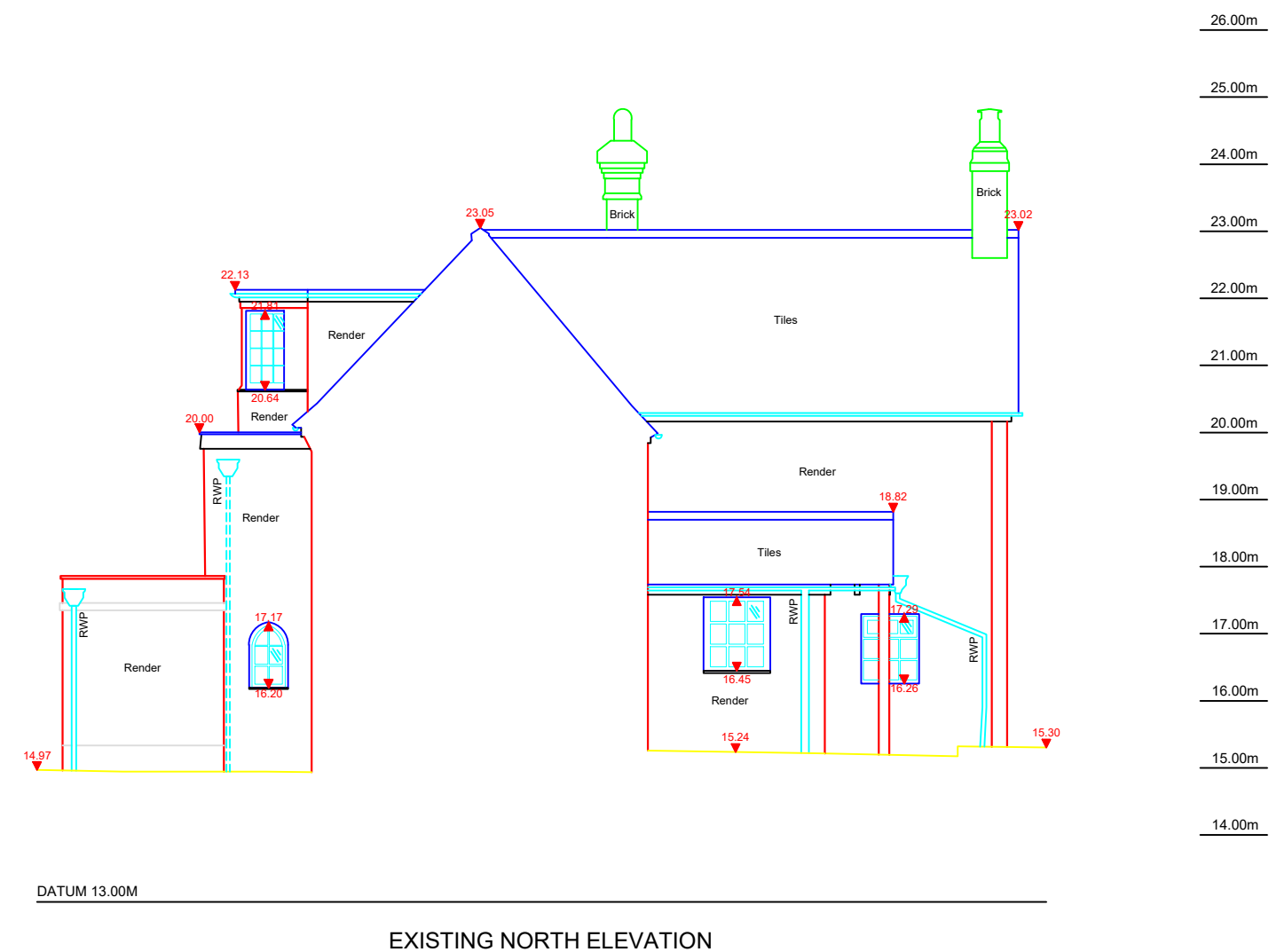
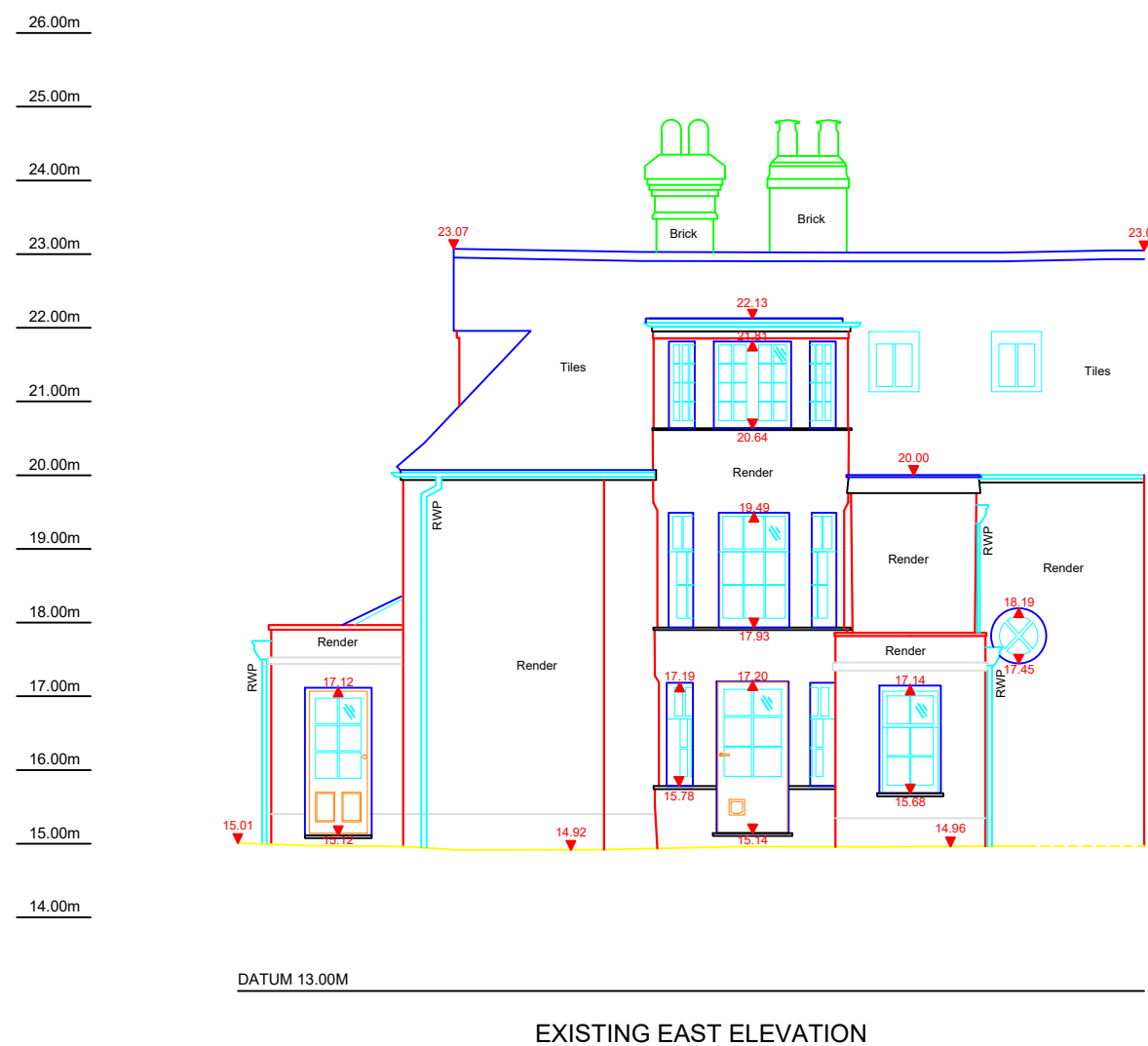
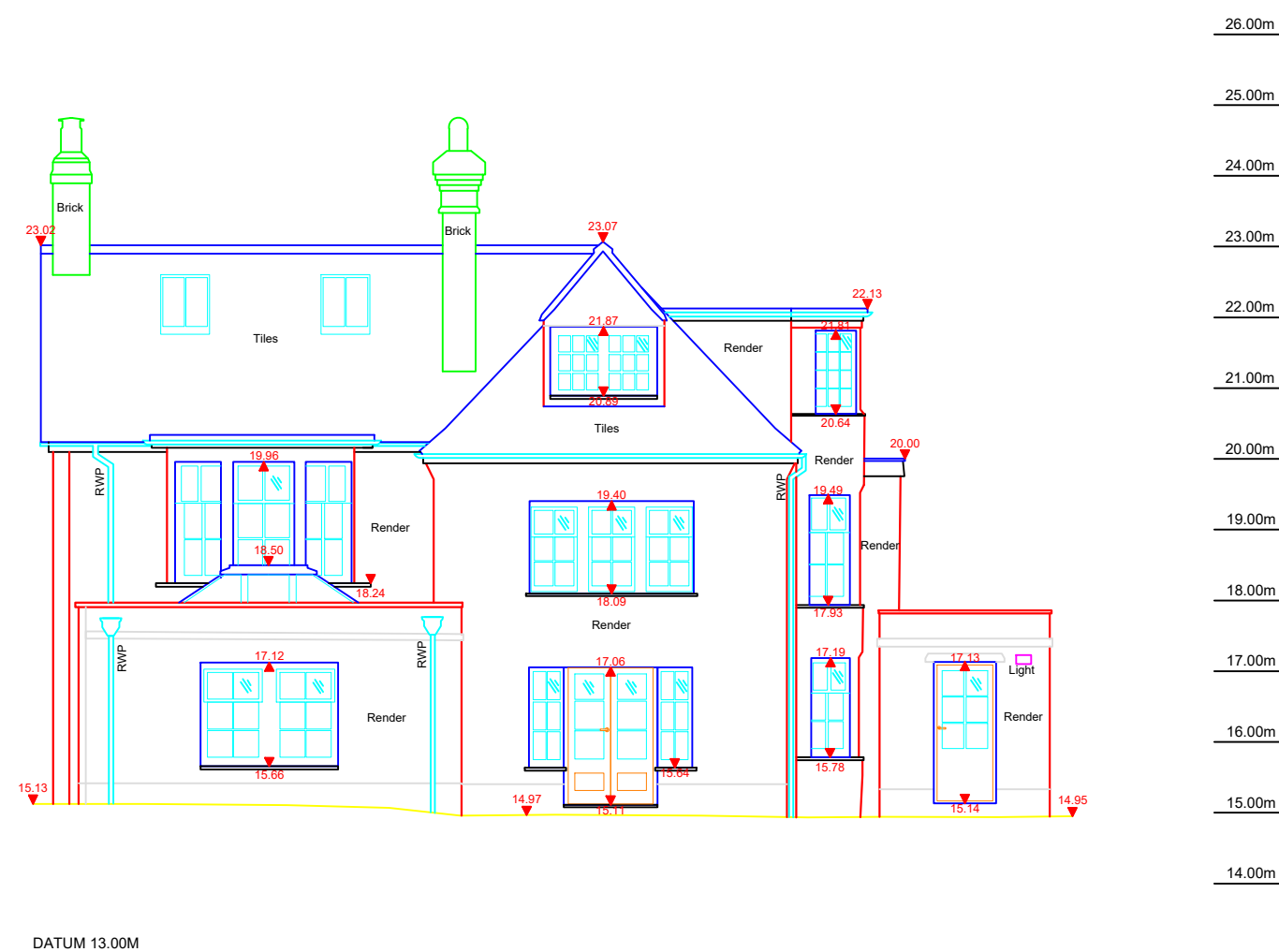
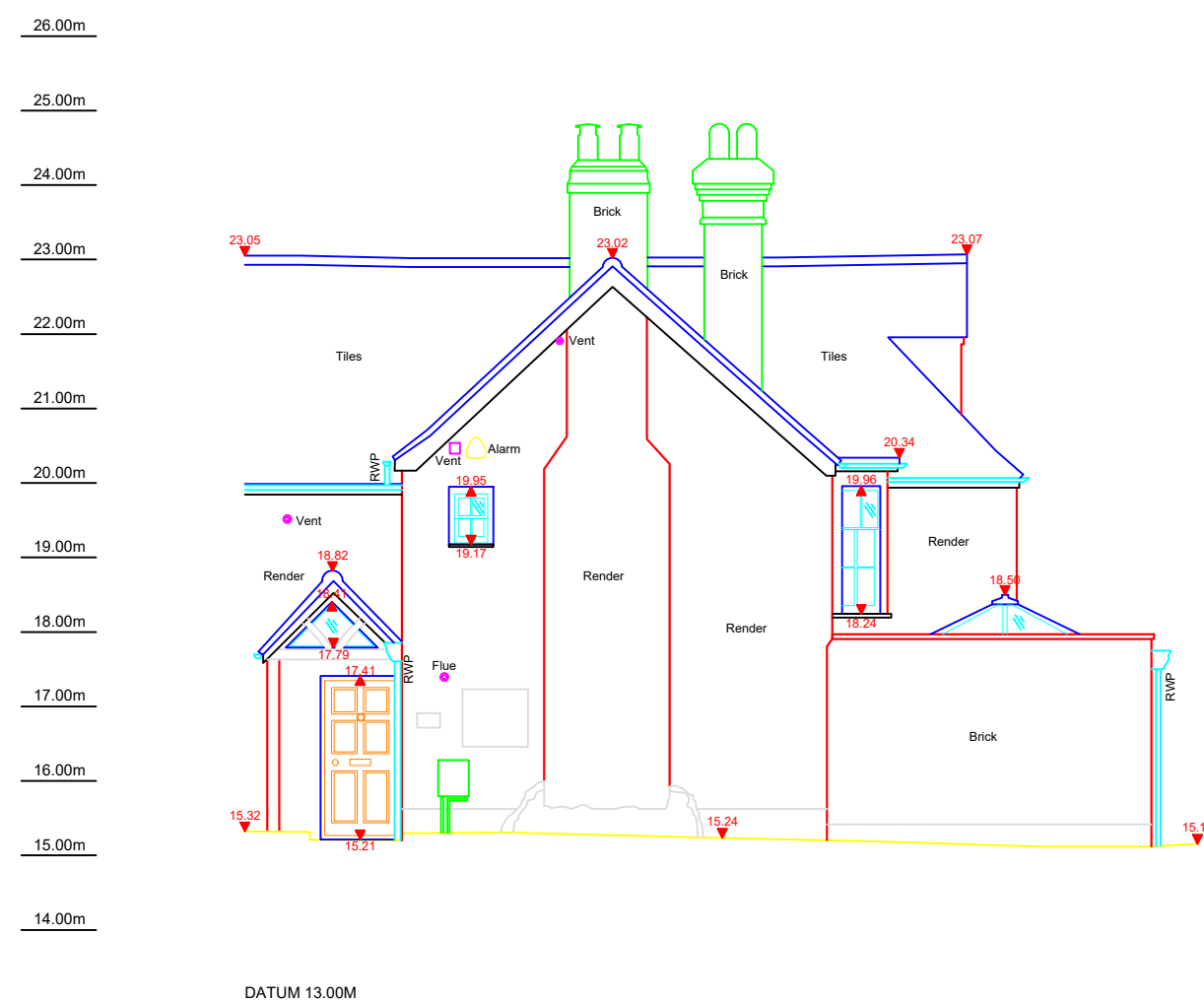




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Drawing Naming Convention:

Job No/Dwg type/Location/Ref

Dwg Type:

T = Topographical
FP = Floor Plan
IE = Internal Elevations
3D = 3D Model

E = Elevation
S = Section
C = Ceiling Plan

Location:

B = Basement
G = Ground
1 = First

2 = Second
R = Roof
M = Mezzanine

Ref

Reference to individual layout I.D or Revision.

Standard Abbreviations (where applicable):

Building Survey

Land Survey

AB
AC
AHH
ASH
BH
BSL
CC
CH
CILL
CSB
DB
DH
DR
EXP
FA
F-C
F-H
F-S
GEA
GU
HT
HW
NA
N/S
RAD
RE
RFV
RL
RSH
RWP
SVP
V
WA

AIR BRICK
AIR CONDITIONING UNIT
ACCESS HATCH
ACCESS PANEL
ARCH HEAD HEIGHT
ARCH SPRINGER HEIGHT
AIR VALVE
BEAM HT
BEAM SLOTTED LEVEL
CEILING CHANGE
CLEAR INTERNAL HT
CALL TO AREX HT
CILL TO HEAD HT
CILL TO SPRING HT
DOOR BASE HT
DOOR HEAD HT
DRAIN
EXTRACTOR FAN
FIRE ALARM
FLOOR TO AREX HT
FLOOR TO CILL HT
FLOOR TO HEAD HT
FLOOR TO SPRING HT
GROSS EXTERNAL AREA
GULLY
HEATER
HOT WATER TANK
NET INTERNAL AREA
NOT TO SCALE
RADATORS
RECESS HEAD HEIGHT
RAISED FLOOR VOID
ROOF LIGHT
ROLLER SHUTTER
RAIN WATER PIPE
VENT
WARDROBE

B
BB
BT
CAM
CATV
CL
ELEC
EP
EARTH ROD
FP
FW
GU
GV
FH
IC
I
LP
MH
OHT
PM
PI
RO
RS
RTW
RWP
SA
SI
SL
SV
SVP
SW
TOP
TOW
TP
UTL
VP
WM
WT

BOLLARD
BELISHA BEACON
B.T. COVER
CAMERA
CABLE TV COVER
COVER LEVEL
ELECTRIC COVER
ELECTRIC POLE
GROUND ROD
FLAG POLE
FOUL WATER
GULLY
GAS VALVE
FIRE HYDRANT
INSPECTION COVER
INVERT LEVEL
LAMP POST
MANHOLE
OVERHEAD TELECOM POST
PARKING METER
PIPE
RODDING EYE
ROAD SIGN
RETAINING WALL
RAIN WATER PIPE
SITE AREA
SIGN
SLOTTED LEVEL
STOP VALVE
SOIL VENT PIPE
STORM WATER
TOP OF FENCE
TOP OF WALL
TELEGRAPH POLE
UNABLE TO LIFT
VENT PIPE
WATER METER
WATER TAP

Symbols (where applicable):

CH 1.00
FLOOR TO
CEILING HEIGHT

FL 1.00
FLOOR LEVEL
RELATIVE TO
DATUM

DIRECTION OF SLOPE

Notes:

The Survey relates to OS GPS 'Active Network'.

All Levels are in metres.

All direction arrows indicate UP unless otherwise stated.

Drainage pipe sizes (where shown) have been gauged from the surface (for safety reasons) and should be regarded as approximate only.

Visible features in the vicinity of any boundaries, as shown on this survey, may not represent the extent of legally owned ownership.

Whilst every effort has been made to determine wall materials, no guarantee is given. Materials should be regarded as assumed unless verified by a qualified third party.

Tree spread and height are approximate. Species should be regarded as assumed unless verified by a qualified third party.

Sheet Layout:

Rev

Date

By

Description

THE

SURVEY GROUP

Land & Measured Building Surveyors

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East Sussex, BN3 7NG.
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W. www.thesurveygroup.org
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RICS

Regulated by RICS

Chartered

ICES

Client:

NICK & HETTY LEE

Project:

SOUTH HOUSE,
SCHOOL LANE, HAMBLE,
SO314JD

Drawing Title:

EXISTING ELEVATIONS

Date:

OCT-25

Scale:

1:100

Surveyor:

PJ

Drawn:

PJ

Checked:

RJB

Job No:

25/184

Drawing No:

25184-E

Sheet No:

1 of 1

Rev:

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