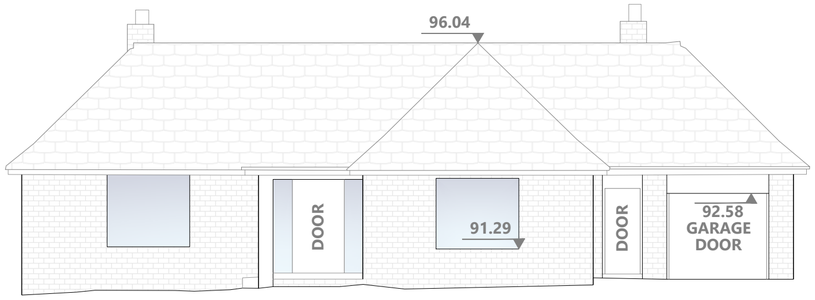
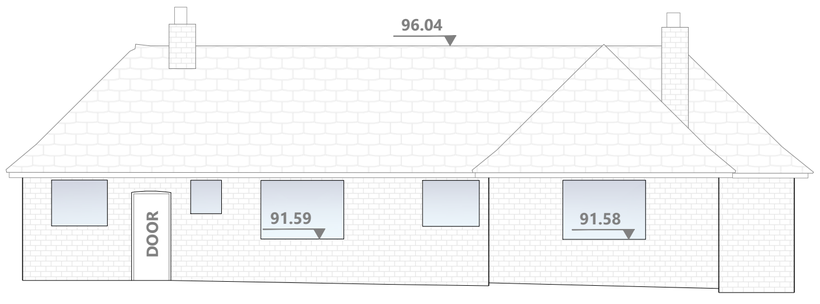


DATUM 89.00M

ELEVATION A

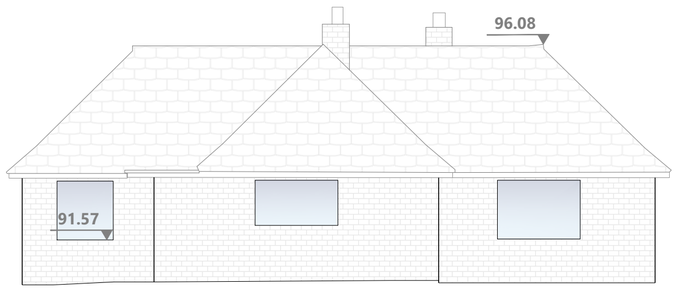
DATUM 89.00M

ELEVATION B



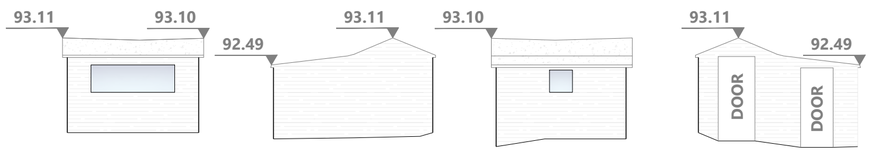
DATUM 89.00M

ELEVATION C



DATUM 89.00M

ELEVATION D



DATUM 89.00M

ELEVATION E

DATUM 89.00M

ELEVATION F

DATUM 89.00M

ELEVATION G

DATUM 89.00M

ELEVATION H

DATUM 89.00M

ELEVATION I

DATUM 89.00M

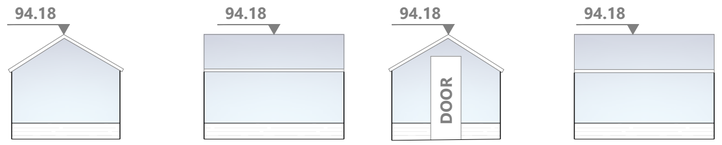
ELEVATION J

DATUM 89.00M

ELEVATION K

DATUM 89.00M

ELEVATION L



DATUM 89.00M

ELEVATION M

DATUM 89.00M

ELEVATION N

DATUM 89.00M

ELEVATION O

DATUM 89.00M

ELEVATION P

0M 1M 5M 10M 20M 30M

SCALE: 1:100

SHEET SIZE - A2 - H

©RIGOUR SURVEY LTD 2019

ABBREVIATIONS

GENERAL

AV	AIR VALVE
ASL	ARCH SPRING LEVEL
ASL	ARCH SPRING LEVEL
BH	BOREHOLE
BL	BED LEVEL
BO	BOLLARD
BS	BUS STOP
BW	BRICK WALL
BW	BRICK WALL
BX	BOX
CB	CONTROL BOX
CL	CEILING LEVEL
CL	CEILING LEVEL
CW	CONCRETE WALL
DC	DRAINAGE CHANNEL
DPC	DAMP PROOF COURSE
DL	DOOR LEVEL
DP	DOWN PIPE
DR	DRAIN
EIL	ELEC' INSPECTION COVER LEVEL
EL	EAVES LEVEL
ET	ELECTRIC TRANSFORMER
EP	ELECTRIC POLE
ER	EARTH ROD
FB	FLOWERBED
FH	FIRE HYDRANT
FL	FLOOR LEVEL
FP	FLAG POLE
FP	FOUL WATER
GG	GULLY GRATE
GV	GAS VALVE
ICL	INSPECTION COVER LEVEL
IL	INVERT LEVEL
KO	KERB OUTLET
LP	LAMP POST
MHL	MANHOLE COVER LEVEL
MP	MARKER POST
MPO	MOORING POST
MS	MILE STONE
NB	NAME BOARD
OHL	OVERHEAD LINE
PB	POST BOX
PM	PARKING METER
PO	POST
RE	RODDING EYE
RL	ROAD LEVEL
RP	REFLECTOR
RP	REFLECTOR POST
RW	RETAINING WALL
SC	STOP COCK
SI	SIGN
SPW	SUPPORT WALL
SW	SURFACE WATER
SY	STAY
SV	SLUICE VALVE
TC	TELECOM COVER
TH	TREE HOLE
THL	THRESHOLD LEVEL
TL	TRAFFIC LIGHT
TOB	TOP OF BEAM
TOW	TOP OF WALL
TP	TELEGRAPH POLE
TP	TELEGRAPH POLE
TSC	TRAFFIC SIGNAL COVER
TV	CABLE TV COVER
TW	TIMBER WALL
UX	UNKNOWN TREE
UXB	UNDERSIDE OF BEAM
VC	UNKNOWN LIFT
VP	VENT PIPE
WB	WASTE BIN
WCL	WIN CILL LEVEL
WHL	WIN HEAD LEVEL
WL	WALL LEVEL
WM	WATER METER
WO	WASH OUT

NOTES

MEASURED BUILDING

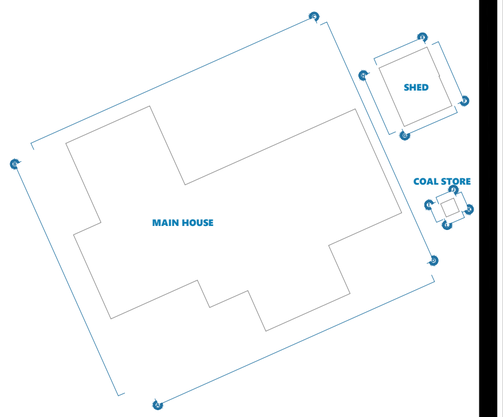
THE CAPTURE OF THE LOAN SCANNING MECHANICS HAVE BEEN USED TO SURVEY THE BUILDING OUTLINED IN THE STATEMENT OF WORKS. MEASUREMENTS TO INTERNAL WALLS ARE TAKEN TO THE WALL FINISHES SLICED THROUGH THE POINT CLOUD AT APPROXIMATE 1 M ABOVE THE FLOOR LEVEL AND THE WALL ASSUMED TO BE VERTICAL. ALL LEVELS HAVE BEEN ESTABLISHED FROM THE POINT CLOUD

ADDITIONAL

IT IS THE CONTRACTORS TO CHECK AND VERIFY ALL SITE AND BUILDING DIMENSIONS, LEVELS, UTILITIES AND DRAINAGE DETAILS PRIOR TO COMMENCING WORK. ANY ERRORS OR DISCREPANCIES MUST BE NOTIFIED TO RIGOUR SURVEY IMMEDIATELY THE ACCURACY OF THE DIGITAL DATA IS THE SAME AS THE PLOTTING SCALE SHOWN ON THE DIMENSIONAL DRAWING UNLESS OTHERWISE STATED THE DIMENSIONS CONTAINED HEREON ARE NOT TO BE USED FOR GEOMATIC SURVEYS AT THE STATED SCALE ALL CONTROL MUST BE CHECKED AND VERIFIED PRIOR TO USE. © RIGOUR SURVEY LTD HOLD THE COPYRIGHT TO ALL THE INFORMATION CONTAINED WITHIN THIS DOCUMENT AND THEIR WRITTEN PERMISSION IS REQUIRED TO REPRODUCE THIS DATA OTHER THAN FOR THE PURPOSE IT WAS ORIGINALLY SUPPLIED. DO NOT SCALE FROM THIS DRAWING.

SURFACE NOTES

LAYOUT PLAN



SURVEY GRID & LEVEL

ORDNANCE SURVEY NATIONAL GRID COORDINATES & LEVEL VALUE WERE ESTABLISHED FOR HUNTY CONTROL USING LEICA GPS SMARTNET AND RELATED TO OSTN15(GB) AND OSGM15(GB). THE SURVEY GRID IS ORIENTATED TO GRID NORTH WITH A SCALE FACTOR OF 1.000.

REVISION NOTES

#	DATE	FIRST ISSUE COMMENT	INIT.	DESCRIPTION INITIATE DATE

PROJECT DETAILS

3 GREENHILL ROAD
OTFORD
KENT
TN14 5RR

PROJECT DELIVERABLES

MEASURED SURVEY
EXTERNAL ELEVATIONS-BASIC
SHEET 1 OF 1

CLIENT DETAILS

IAN WEST

SURVEY DATE

25/06/2021

ISSUE DATE

05/06/2021

ENGINEER

WDS

CHECKED

DMG

SCALE

1:100

DRAWING ID

RS-1928-03-MBS

REVISION

0

STATUS

FINAL

RIGOUR SURVEY
UNIT 1D
SNETTERTON PARK
HARLING ROAD SNETTERTON
NORFOLK NR16 2JU
+44 (0)1603 558 215
PROJECTS@RIGOURSURVEY.COM
WWW.RIGOURSURVEY.COM