

## **NOTES**

GENERAL NOTES :-

ALL LEVELS ARE IN METRES DERIVED FROM GPS TRANSFORMATION.

GRID COORDINATES ARE ORDNANCE SURVEY NATIONAL GRID DERIVED FROM GPS TRANSFORMATION. GPS COORDINATES AND LEVELS SET AT STO1 (NO SCALE FACTOR APPLIED) THIS DRAWING HAS BEEN PRODUCED WITH A PLOT SCALE ACCURACY OF 1:200

SERVICE COVERS INDICATED WHERE VISIBLE. PIPE INVERTS / DETAILS SURVEYED FROM SURFACE INSPECTION ONLY. GENERALLY DAMAGED COVERS AND COVERS WITHIN HIGHWAYS WILL NOT BE LIFTED TREE SPECIES SHOULD BE CONFIRMED BY TREE SPECIALIST IF CRITICAL.

OVERHEAD CABLES ARE INDICATED USING REMOTE SURVEY METHODS AND ARE SUBJECT TO SEASONAL VARIATION, AND SHOULD BE TREATED AS APPROXIMATE. SERVICE COVERS LOCATED UNDER PARKED VEHICLES/MOBILE STRUCTURES MAYBE OMITTED. BURIED SERVICE COVERS WILL NOT BE INDICATED.

TOPOGRAPHICAL SURVEY/UTILITY KEY :-

2<u>37050N</u>

mkr — marker
o/h — over head
ol — off let
osa — off survey area
OSBM — ordnance survey bench mark
p & r fence — post & rail fence
pd — pit depth
ptg — pipe to ground
re — rodding eye
ret wall — retaining wall
rs — road sign
rwp — rain water pipe
s/birch — silver birch
s/p — safety paving
sap — sapling
sec fence — security fence
sfc — soil filled chamber
sl — spot light
sp — soil pipe
st — stop tap
sv — stop valve
svp — soil vent pipe
sws — stop valve
svp — soil vent pipe
sws — storn water sewer
TBM — temporary bench mark
tfr — taken from records
tl — threshold level
toc — top of cap
top — top of pipe
tot — top of tank
tp — telecom pole
ts — traffic signal
t/s — to surface
u/s — undelside (ht) — height

Ø — diameter

● — pea trap

a/g — above ground

a/r — assumed route

av — air valve

bb — belisha beacon

bd — back drop

boll — bollard

bos — bottom of shaft

bt — telecom c/b fence — closeboard fence
c/box — control box
catv — cable television
cl — cover level
con — conifer
cr — cable riser
cwc — combined water sewer
d/chan — drainage channel
dp — depth
ejb — electric junction box
elec — electric
eot — end of trace
ep — electric pole
er — earth rod
f/bed — flower bed er — earth rod
f/bed — flower bed
fh — fire hydrant
fl — floor level
fs — fire switch
fwc — foul water chamber
fws — foul water sewer
g — gully
g/run — gully run
gr — gas riser
h/chestnut — horse chestnut
h/thorn — hawthorn
ic — inspection cover
il — invert level
ill — illuminated
int — interceptor
lp — lamp post
mh — manhole cover t/s — to surface
u/s — underside
utl — unable to lift
utr — unable to rod
uts — unable to survey
utt — unable to trace
vp — vent pipe
wfc — water filled chamber
wl — water level
wm — water meter
wp — waste pipe
wr — water riser

l			
SURVEY CONTROL :-			
STATION	EASTINGS	NORTHINGS	LEVEL
ST01	409518.167	237013.697	89.099
ST02	409524.164	236993.030	88.759
ST03	409495.200	237005.380	87.898
ST04	409483.967	237002.012	87. <del>4</del> 65
ST05	409471.068	237005.221	87.089
ST06	409464.236	236996.753	86.832
ST07	409452.324	236998.673	85.003
ST08	409436.136	236994.792	84.614

UTILITY SURVEY KEY :-



SHEET LAYOUT :-

HATCHED AREA — AR — AR — ASSUMED ROUTE
— TFR — TFR — TAKEN FROM RECORDS

## DISCLAIMER :-

2<u>37000N</u>

Electromagnetic techniques have been used in the location of underground services. The results are not infallible and trial excavations should be carried out to confirm service identification, positions and particularly depths, where these are critical. The completeness of the underground services information cannot be guaranteed. This method of survey does not differentiate between live and dead services, and as such all services should be treated as live. This drawing may not include the location of all public services that may cross the site, therefore the relevant service drawings should be obtained from the appropriate utility company and used in conjunction with this drawing.

Private service pipes and cables in highways are not shown, but there presence should be anticipated.  $\,$ Additional below ground structures or obstructions not shown on this drawing may be present. Reference should be made to historical plans and as—built drawings. Excavations in the vicinity of services should be carried out with due diligence ref: HSG47 document avoiding dangers from underground services Please note that factors such as ground conditions, proximity of other utilities, material and method of construction have an influence on the quality of the data collected on site.

TSA Standards — "Even an appropriate and professionally executed survey may not be able to achieve a 100% detection rate."

## **UTILITY NOTES**

## MIDLAND SURVEY LTD

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Client RG BESPOKE LTD

Project 1 PARSONAGE COTTAGE, SNOWSHILL ROAD, WR12 7AF

Title TOPOGRAPHICAL SURVEY

Date OCT 2020 Scale 1:200@A1

Dwg No S2284 - 1

Surveyor J.G

Checked M.W

TOPOGRAPHICAL (LAND) SURVEYORS / UTILITY SURVEYORS BUILDING MEASUREMENT SURVEYORS / 3D LASER SCANNING







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CONSTRUCTION LINE

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