NOTES

ALL LEVELS ARE IN METRES RELATED TO AN ASSUMED DATUM LOCATED ON INSPECTION COVER BY MAIN ENTRANCE AS SHOWN. (value 100.00m).

THE COORDINATE GRID IS BASED ON ASSUMED VALUES.

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.

KEY (LAND)

mh – man hole
ic – inspection cover
cl – cover level
il – invert level
dp – depth
toc – top of cap
tot – top of tank
top – top of pipe
utl – unable to lift
wfc – water filled chamber
mkr – marker
fh – fire hydrant
g – gully
av – stop valve
catv – cable television
em – water meter
bt – telecom
s – storm
f – foul
re – rodding eye
er – earthing rod
elec – electric
fs – fire switch
g/un – gulley run
d/chan – drainage channel
sp – soil pipe
rwp – rain water pipe
wp – waste pipe
svp – soil vent pipe

vp – vent pipe
rs – road sign
lp – lamp post
tp – telecom pole
ep – electric pole
tl – traffic light
sl – spot light
c/box – control box
boll – bollard
ill – illuminated
cr – cable riser
ht – height
u/s – underside
f/bed – flower bed
c/b fence – closeboard fence
sec fence – security fence
ret wall – retaining wall
p & r fence – post & rail fence
s/birch – silver birch
h/chestnut – horse chestnut
h/thorn – hawthorn
con – conifer
sap – sapling
TBM – temporary bench mark
OSBM – ordnance survey bench mark

	NORTHINGS	EASTINGS	LEVEL
ST01	10000.000	5000.000	100.520
ST02	9978.812	4978.812	100.050
ST03	10002.097	4977.954	100.466
ST04	9978.904	4929.277	99.955
ST05	9952.190	4972.229	99.979
ST06	9950.806	4983.853	99.873
ST07	9962.276	4993.651	99.835
ST08	9924.786	4983.118	98.734
ST09	9915.562	4983.505	98.653

INDICATIVE NORTH

DEVELOPMENT SERVICES
2 4 OCT 2008
RECEIVED

© Copyright Midland Survey Ltd . Reproduction of this information prohibited without written authorisation from Midland Survey Ltd.

MIDLAND SURVEY LTD

Client
AM ARCHITECTURAL DESIGN LIMITED

Site Address
STRETTON HOUSE, WATLING STREET, BURBAGE, HINKLEY, LE10 3HZ

Surveyor PG

Date OCTOBER 2008 | Scale 1:200 | Dwg No 12107/1 | Checked DCJ

Cromwell House, Westfield Road, Southam, Warwickshire, CV47 0JH.
Tel: 01926 810811 Fax 01926 810812
E–Mail: mail@midlandsurvey.co.uk
www.midlandsurvey.co.uk