Trunk radius as drawn

Deciduous Tree

Station

Conifer Tree

Trial Pit

Bush

Gate

Borehole/ Ws/ PH/SS

9

Gulley

Note hieghts/points/lines all same colour
ie channel all crosses/lines/heights are magenta

B. batter

T. batter

Break Line/ Discontinuity

Wall- note actual measured point is cl of line)

(see text nearby for height/ width / type
Retaining Wall note meas point is cl of line

Kerb

(see text nearby for height/ width /
Channel all levels at channel unless noted

Railway

Drain/ River/ Canal

Concrete

Building note measured point is cl of line

canopy

Verge

Fence (see text nearby for height/ width / type
panel/ security)

Columns / Gridlines/ Conveyors

Brick

Tanks

Hedge on edge (see text for type / height etc)

Path

Track

btcable

elec cable

gas

bp BT Pole

bc BT Cabinet

bm BT Manhole

gV Gas Marker

bb Belisha Beacon

gm Gas manhole

M cal-can's lift
cl=65.2
IL=59

ep ELectric Pole

ec Electric Cablnet

em Electric Manhole

w water marker

wm water manhole

wt water tap

fh Fire hydrant

s sluice valve

a air valve

d Drop Kerb

ds Down Spout

h Gulley

GPO P Office MH

cm Cab TV MH

um Utility Unknown MH

i Inspection chamber

l Lamp Post

po Post Box

s sIGN

re Rodding Eye

only manholes found on site during survey
marked other manholes may be present but covered
all IL taken where possible at main channel
Manhole cover levels shown on plan are approximate
Some surveying with GPS- please contact us re accuracy

Original survey by:

Site Surveying Services - A.M.I.C.E.S
42 Downham Road
Chatburn Lancs
BB74AU
Tel 01200441144
Fax07092376338
www.sitesurvey.co.uk
Land/ Engineering Surveyors

Setting Out & Control Surveys
Topographic/ Volumetric Surveys
GPS Specialists using also
GPS Post Process to tie any site
to OS without trig point or BM

Topographical Survey of 'The Beeches' Langho

Drawing No. Topo 01

Scale 1:100 @ A0 paper size

Original survey date :15-1-04

Updated September 2017 by G.P.