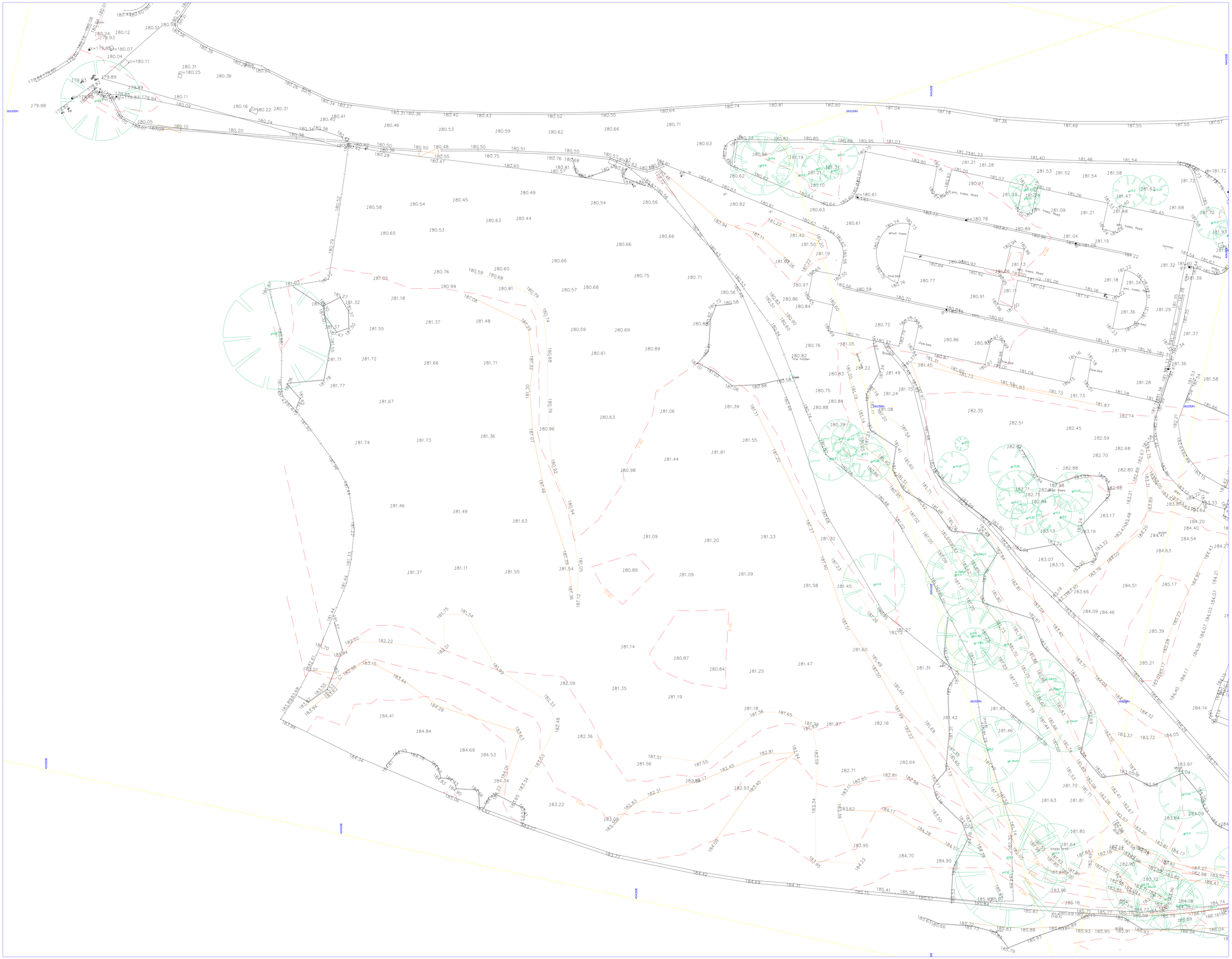

gii.1 (girth size and position +- 50mm)

Deciduous Tree
defined by 1 pt at centre &
Trunk radius as drawn
1 point ongoing

Conifer. Tree defined as above

Station

Trial Pit

Bush

Gate

Borehole/ Ws/ PH/SS

contact us re making lines apear correctly/ markes files etc

Note heights/points/lines all same colour

ie channel all crosses/lines/heights are magenta
B. batter/wood/ridge/timber face/gutter

T. batter

Break Line/ Discontinuity

Wall

(see text nearby for height/width /type
Retaining Wall

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

line may be missing for clarity
Kerb levels shown parallel to ch no line shown
Railway

Drain/ River/ Canal

oh lines/buildings (not surveyed unless specified)

concrete/ramp

Building /stone

Face of cladding/flower bed

canopy

Verge

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

(gate/ security etc)

Columns / Gridlines/ Conveyors/Column face

Brick

cylone/blane/whiline(see text)

Tanks/decking

Hedge scaled to width

line may be as above, if just 1 edge
ie. for level specific surveys both sides
mess not to show level change
(see text for type/height/width etc)

Path/window/door
Track

145
142.5 Contours

Piline

bt cable

elec cable

gas

tarmac

footpath

M col-can't lift
cl=65.2
IL=59

56.24 spot level

only materials found on site during survey
no underground services located or marked
B.T. Mains where possible or non chamol
All surveys to our OSG based on EOS see website
Some surveys with GPS - please contact us for accuracy

?	unknown cover	
ac	ac cabinet	
av	air valve	
bb	bellisha beacon	
bn	bn	
bt	bt line	
bt	bt manhole	
bt	bt post	
bt-c	bt cabinet	
bm	OSBM	
block	blocked manhole	
b.sh	bus shelter	
cabl	cable	
cift	can't lift	
ctv.c	cable tv cabinet	
ctv	cable tv manhole	
dat	data Manhole	
dk	drop Kerb	
dp(w.gy)	down spout (with gulley)	
ds.rcld	recessed downspout building step back not surveyed	
el	electric pole	
el	electric	
el	electric manhole	all work to our standard t&c
el-c	electric cabinet	see website
earth	earth strap/spike	STANDARD FENCE ABBREVIATION
fh	fire hydrant	b/w- barbed wire
gp	gpt	c/l- chain link
gs	gas man hole	cl/b-close boarded
gs-c	gas cabinet	c/l- corrugated iron
GIL=5	Gulley top	con/pan- conrete panel
gay	Guy rope/stay	cr/bc-crash barrier
IC=5	Inspection chamber	h/r-hand rail
IN=5	Invert level	i/r-iron rail
5.dia	with pipe diameter	pal-pallasade
li	light	pan-panel
lp	lamp post	p/b-public barrier
lf	Left turn arrow	pick-picket
CH=5	Manhole Cover level	p/r-post & rail
Ohc=5	Overhead level	p/w-post & wire
pe	peg	esc-security fence
ph.b	phone box	STANDARD ABBREVIATIONS
po.b	post box	br-brick
pi	pipe	bl:block
plant	planter	cla=cladding
po	post	conc:concrete
ridh	ridge level	col=column
r.e	rodding eye	cant=canter
rsj	steel rsj	cy=cycle
rf	right turn	fc= face
soil	soil box	flb=flower bed
s.cam	security camera	haw=hawthorn
seat	seat	hei=hedge
si	sign - with indicative text	pa=path
sla	slabgenerally concrete	pav=paving
st.tap	stop tap	priv=privet
str.	straight on	rough= rough ground
sv	sluice valve	rw=retaining wall
tac.p	tactile paving	st=stone
ts	traffic signal	str=station
ts	traffic signal manhole	wl=wall
ts.c	traffic signal cabinet	tar=tarmac
tra.	trap	tac=tactile
ut	utility (unknown)	til=tiles
ut	utility manhole(unknown)	
ut.c	utility cabinet(unknown)	tip=6dia.15 (top of pipe)
wa	water	sil=56(silt level)
wa	water manhole	fil=56 (finished floor level)
wa.c	water cabinet	wal=56 (water level)
wa	wash out valve	
ta.	tap	dpc=56 (dpc level)
		twl=56 (top of wall)
		sil=56(sil level)

Location Plan
Sheet 1 of *

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
Construction Line Registered
TSA member

construction line

Client / Location:
Forge Mill, Chinley (Phase 3 ONLY)
revision
-

THE SURVEY ASSOCIATION

Drawing Title Topo survey

Additional Comments
To local grid based on bm on river survey
all work to sss spec, some by gps,
contact us re. details

Drawing Number sss-2366-wdf-fny/DGL	Revision :-
Drawn By:tg Re-titled by DGL Assoc	Checked By:hw
Date :06-03-18	Scale1:200 A0