SF- TO 1			
Code	Easting	Northing	Height
JR1A	420505.852	427072.718	141.271
JR1B	420515.562	427024.179	141.332
JR1D	420489.405	427142.045	142.327
JR1E	420476.999	427199.560	144.093

SF- TO 1			
Code	Easting	Northing	Height
JR1	420498.436	427104.563	141.515
JR2	420594.068	427136.836	142.050

deciduous tree

defined by one point at centre & one point on spread

dr= 5 / trunk radius as drawn

(girth x2pi and position +/- 25mm)

conifer tree (defined as above)

station

trial pit

gate

bush

borehole

window sample

- node heights / points / lines all same colour
- e.g. for channel, all crosses / lines / heights are magenta

bottom of batter / wood / ridge / timber floor / gutter

top of batter

break line / discontinuity

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

retaining wall (see text nearby for height / width / type)

channel (all levels at channel unless noted)

kerb blends (shown parallel to channel / -)

railway

drain / river / canal

overhead 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)
—— H ——— (panel / security / etc.)

columns / grid lines / conveyors / column face

brick

cycle lane / bus lane / white line (see text)

tanks / decking

hedge scaled to width

top of bank / slope as shown, if just one edge
i.e. for level-specific surveys both sides
measured not to show level change
(see text for type / height / width / etc)

path / window / door

track

contours

pipe line

bt cable

electric cable

gas

turning

footpath

- only manholes found on site during survey marked
- other manholes may be present but covered
- all manholes may not be found / accessible
- all surveys to our specification based on RICS (see website)
- accurate surveying done with GPS - please contact us regarding accuracy

STANDARD FENCE ABBREVIATIONS

bw - barbed wire
ch - chain link
cl - close boarded
cli - corrugated iron
conc - concrete panel
conjun - concrete panel
cr/ha - crash barrier
hr - hoop rail
ir - iron rail
pal - palisade
pb - public barrier
pick - picket
ply - post & ply
pw - post & wire
sec - security fence
wood - wooden fence

STANDARD ABBREVIATIONS

bol - bollard
conc - concrete
conc. wall - concrete wall
edg-bollard - edging bollard
edg-cut grass - edge cut grass
el.sub.sta - elec. substation
face brick - face of brickwork
face clad. - face of cladding
face tim. - face of timber
hr - hedge
hr or gars - high pressure gas
no fr. turn - no right turn
rough ground - rough ground
sur. drain - surface drain
ped. studs - pedestrian studs

ch=5.32 (manhole cover level)
dpc=56.45 (dpc level)
ffl=5.34 (finished floor level)
gut=54.29 (gutter level)
invert=54.29 (invert level)
rl=5.34 (overhead level)
ch=5.34 (ramp level)
ramp=5.34 (ramp level)
sill=5.34 (sill level)
slab=5.34 (slab level)
top conc=5.34 (top of concrete)
tpr=60.01dia. 15 (top of pipe)
twl=56.72 (top of wall)
walk=56.19 (water level)
cl=5.67 (collar floor level)
ds=5.34 (drainage level step)
gr=5.34 (grating level)
(galley with downspout level)
window/sill=13.59
window/bottom=14.41

unknown cover
air conditioning box
air valve
bollard
bollards
bt box
bt chamber
bt manhole
bt pillar
bt post
bt/gas manhole
building step back
cable tv box
cable tv manhole
data manhole
drop kerb
electric box
electric manhole
electric post
elec.sub.sta
earth strap/spike
fire hydrant
flagpole
gas box
gas main hole
gas pipe
gas valve
guy rope/stay
hedge
pipe diameter
light
lighting post
left turn arrow
only
security camera
seat
seat - with indicative text
slab (generally conc.)
stop tap
stop valve
sv.
tactile paving
traffic signal manhole
traffic signal box
tree
utility box (unknown)
utility manhole (unknown)
utility box
water box
water manhole
water valve
wo
wash out valve
parking meter
cycle rack
cycle shelter

Location Plan
Sheet 1 of *

Site Surveying Services - A.M.I.C.E.S.

Suite 7 Setting Out & Control Surveys
Grindleton Business Centre Topographic/Volumetric Surveys
Grindleton, Lancashire GPS Specialists using atso
BB7 4DH GPS Post Process to be any site
Tel: 01200 438320 to OS without trig point or BM
Fax: 07092376338 Construction Line Registered
www.sitesurvey.co.uk TSA member

Land / Engineering Surveys

Client / Location: HeritagePlanning&Design
Holme House, Gomersal

All work to our standard terms & conditions (see website)

Additional Comments:

To local grid based on osbn02/osgm02 all work to sss specification, some fly ups, contact us regarding details

Drawn By: MR	Checked By: PS
Date: 28/02/2017	Scale: 1:200 @ A0

Revision: A

THE SURVEY ASSOCIATION

construction line