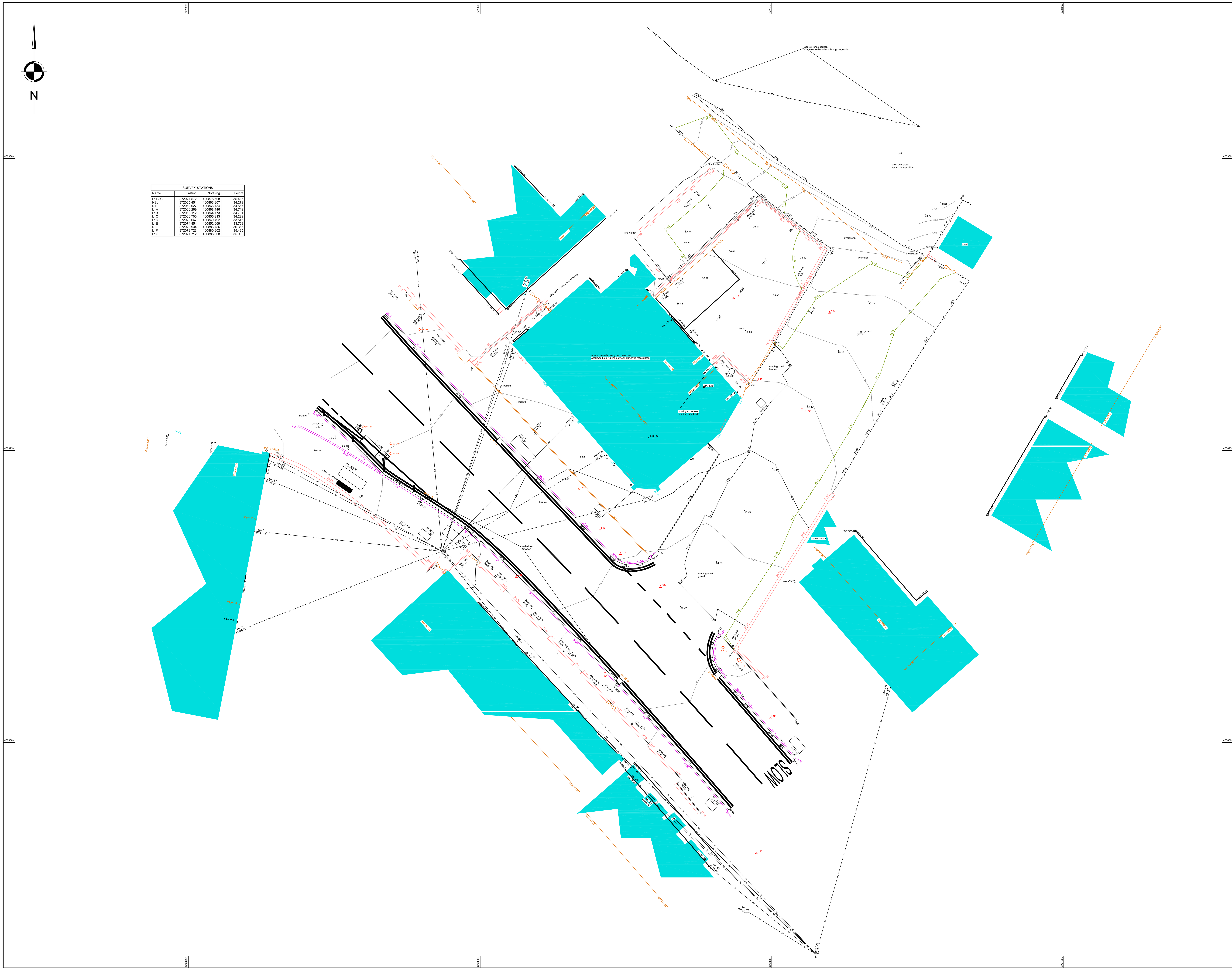

SURVEY STATIONS			
Name	Easting	Northing	Height
L1LOC	372077.572	400878.508	35.415
N2L	372065.451	400863.307	34.272
N1L	372062.027	400866.134	34.567
L1A	372060.269	400868.146	34.712
L1B	372053.112	400864.173	34.791
L1C	372060.700	400855.913	34.292
L1D	372073.667	400840.492	33.545
L1E	372074.854	400852.069	33.768
N3L	372079.934	400886.786	36.366
L1F	372073.723	400880.902	35.495
L1G	372071.712	400888.008	35.909

Annotations and Symbols

?	unknown cover	th	trial hole
ac box	air conditioning box	conc.	concrete
av	air valve	conc. boll	concrete bollard
bb	belisha beacon	conc. wall	concrete wall
bin	bin	edg.cut grass	edge cut grass
bt	bt line	el.sub st	elec. substation
bt	bt manhole	face conc	face of concrete
bt	bt post	face clad.	face of cladding
bt box	bt box	face tim	face of timber
bm	OSBM	trel - trellis	trellis
block	blocked manhole	hi pr. gas	high pressure gas
bus shelter	bus shelter	no ri. turn	no right turn
cable	cable	rough ground	rough ground
can't lift	can't lift	ret. wall	retaining wall
ctv box	cable tv box	sur. drain	surface drain
ctv	cable tv manhole	ped. studs	pedestrian studs
data mh	data manhole	cl=5.32	manhole cover level
dk	drop kerb	dpc=56.45	dpc level
ds&g	down spout (with gulley)	eav=34.29	eaves level
dsr	recessed downspout	ffl=5.34	finished floor level
ds	building step back	gu=34.29	gulley level
	not surveyed	gutter=34.29	gutter level
el. post	electric post	hip=34.29	hip level
el.	electric	il=5.34	invert level
el. mh	electric manhole	cr=5.34	crown level
el box	electric box	sof=5.34	soffit level
earth	earth strap/spike	oh=5.34	overhead level
f.hydr	fire hydrant	ramp=5.34	ramp level
gas	gas	rid=34.29	ridge level
gas mh	gas man hole	silt l=5.34	silt level
gas box	gas box	sill=5.34	sill level
gu=5.68	gulley top	silt l=5.34	silt level
guy	guy rope/stay	slab=5.34	slab level
.5 dia	pipe diameter	top conc=5.34	top of concrete
light	light	tpi=60.67dia.15	top of pipe
lp	lamp post	t.st.=10.36	top of step
lt	left turn arrow	twl=56.72	top of wall
peg	peg	wal=56.19	water level
phone box	phone box	cfl=5.67	cellar floor level
post box	post box	.05level step	level step
pipe	pipe	gu &ds=34.29	gulley with downspout level
planter	planter		
post	post	win top=13.59	window top
rod. eye	rodding eye	win bot=14.41	window bottom
rsj	steel rsj	b/w	barbed wire
rt	right turn	c/l	chain link
salt	salt box	cl/b	close boarded
security cam	security camera	c/i	corrugated iron
seat	seat	con/pan	concrete panel
si	sign - with indicative text	cr/ba	crash barrier
slab=3.19	slab (generally conc.)	h/r	hand rail
st.tap	stop tap	i/r	iron rail
str.	straight on	pal	palisade
sv.	sluice valve	panel	panel
tactile paving	tactile paving	p/b	public barrier
ts.	traffic signal	pick	picket
ts. mh	traffic signal manhole	p/r	post & rail
ts.box	traffic signal box	p/w	post & wire
trap	trap	sec	security fence
smp	service marker post	wood	wooden fence
utility	utility (unknown)	deciduous tree	
utility mh	utility manhole (unknown)		
utility box	utility box (unknown)		
water	water	conifer tree	
water mh	water manhole		
water box	water box		
wo	wash out valve	gate	gate
tap	tap		
parking meter	parking meter		
cycle rack	cycle rack	station	stn a 10.000
cycle shelter	cycle shelter		
mw	mw	spot level	56.24

Line Features

bottom of batter / wood / ridge / timber face / 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 levels (shown parallel to channel -)

railway

drain / river / canal

overhead lines / buildings (not surveyed unless specified)

OH

concrete / ramp

building

stone

face of cladding / flower bed

canopy

verge

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

(panel / security / etc.)

columns / gridlines / conveyors / column face

brick

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

tanks / decking

hedge scaled to width

line may be as above, 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 50.00 50.50

Sheet Layout

1. The survey has been accurately positioned on the Ordnance Survey National Grid system using GPS observations to the OS Active Network and the latest Ordnance Survey transformation (OSTN15/OSGM15)

2. All levels relate to Ordnance Survey Datum (Newlyn). Vertical control has been established using GPS observations to the OS Active Network and the latest Ordnance Survey transformation (OSTN15/OSGM15).

3. Local Scale Factor has been removed to transform the survey to a flat earth grid (scale factor 1.00000).
Local Grid Origin is Control Station **L1LOC**
This is the only point where OS Grid coordinates are true.

Surveyed by	Initials - LK Dates Surveyed - 23/07/25			
D				
C				
B				
A	11/08/25	Original Issue	LK	MK
Rev	Rev. Date	Purpose of revision	Drawn	Checked

site surveying services

Site Surveying Services Ltd, Unit 1, Shawbridge Sawmill
Taylor St, Clitheroe BB7 1LY

T: 01200 438320 W: www.sitesurvey.co.uk

Client
Fisk & Associates Architects

Project
Chaddock Lane Worsley Manchester

Drawing title
Topographical Survey

Scale	1:100 @ A0	DO NOT SCALE
SSS Job No.	S250639	
Client Job No.		
Drawing number	S250639-DR-T-001	Rev A

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.