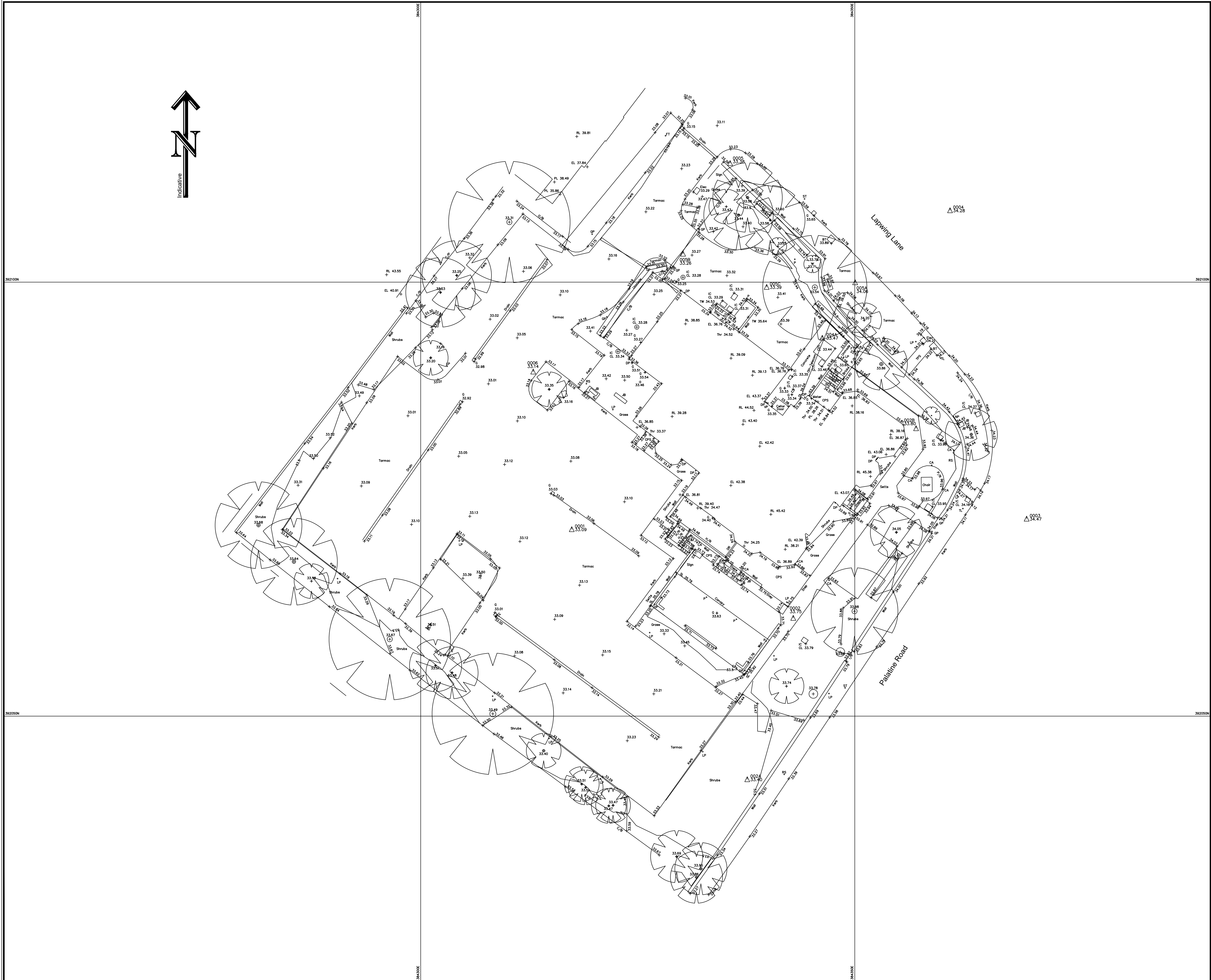




B

BS

BT

CA

CPS

CTV

DP

DR

Elec

EP

ER

FP

FT

G

GP

GV

B/W

C/B

C/I

C/L

C/P

H/R

I/R

O/B

P/C

P/R

P/W

W/M

Bolard

Bus Stop

Telecommunications IC

Cable

Concrete Paving Slab

Cable Television Cover

Downpipe

Drain

Electrical IC

Elec. Pole

Earth Rod

Flagpole

Floodlight

Gully

Gale Post

Gas Valve

Barbed Wire

Closed Boarded

Corrugated Iron

Chain Link

Concrete Panel

Hand Rail

Iron Railings

Open Boarded

Post & Chain

Post & Rail

Post & Wire

Wire Mesh

h

Hyd

IC

JB

K/O

LB

LP

Mkr

MP

NP

P

PM

RE

Road Sign

Retaining Wall

C/L

Fence

Safety Barrier

Gate

Stile

Hedge

Limit of Foliage

& Tree Canopy

RWP

SP

SPS

ST

SV

TCS

TL

TP

TPS

VP

WM

WO

UTL

50.00

50.00

SS1

50.00

Survey Control Station

(coordinated point)

Tree

MT

Multi Trunk

Rain Water Pipe

Sol Pipe

Stone Paving Slabs

Stop Tap

Stop Valve

Telephone Call Box

Traffic Light

Telegraph Pole

Traffic Paving Slabs

Vent Pipe

Water Meter

Water Outlet

Unable To Lift

Spot Level

Survey Control Station

(coordinated point)

Tree

Multi Trunk

Level Prefix Descriptions

AL

BL

CL

EL

FL

IL

OL

PL

RL

SL

Sr

TF

TW

Thr

WL

Arch Level

Bed Level

Cover Level

Eaves Level

Floor Level

Invert Level

Overhead Cable Level

Parapet Level

Roadridge Level

Soft Level

Arch Springing Level

Top Of Fence Level

Threshold Level

Water Level

Levels defining edge of carriageway are observed at channel (bottom of kerb). Unless otherwise stated.

Survey Station Coordinates

Stn	Easting	Northing	Level
0001	384317.40	392071.54	33.09
0006	384312.96	392089.70	33.14
0002	384342.91	392061.32	33.75
0003	384369.80	392072.75	34.48
0004	384360.97	392108.28	34.28
0005	384335.64	392113.72	33.38
004A	384346.26	392093.59	33.47
005B	384330.22	392103.28	33.26
005A	384350.05	392099.98	34.06
005C	384339.85	392099.45	33.39
002A	384337.62	392042.73	33.40
002B	384357.06	392083.17	33.80

Please note:
Any discrepancy found between an Ordnance Survey benchmark and an OSGB15 computed orthometric height is likely to be due to bench mark subsidence or uplift and, assuming precise GPS survey has been carefully carried out, the orthometric height given by OSGB15 should be considered correct in preference to archive benchmark heights. OSGB15 converts GPS ellipsoid heights to orthometric heights above mean sea level.

Levels are related to OSGB15
Value n/a

Coordinates are related to National Grid (GPS)

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Check all dimensions on-site.
In the event of any discrepancy, please refer query to Survey Systems Ltd.

Title

Topographical Survey

108 Palatine Road

Didsbury

M20 3ZA

Surveyed AT RL PN

Drawn GAT

Date August 2020

Checked

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