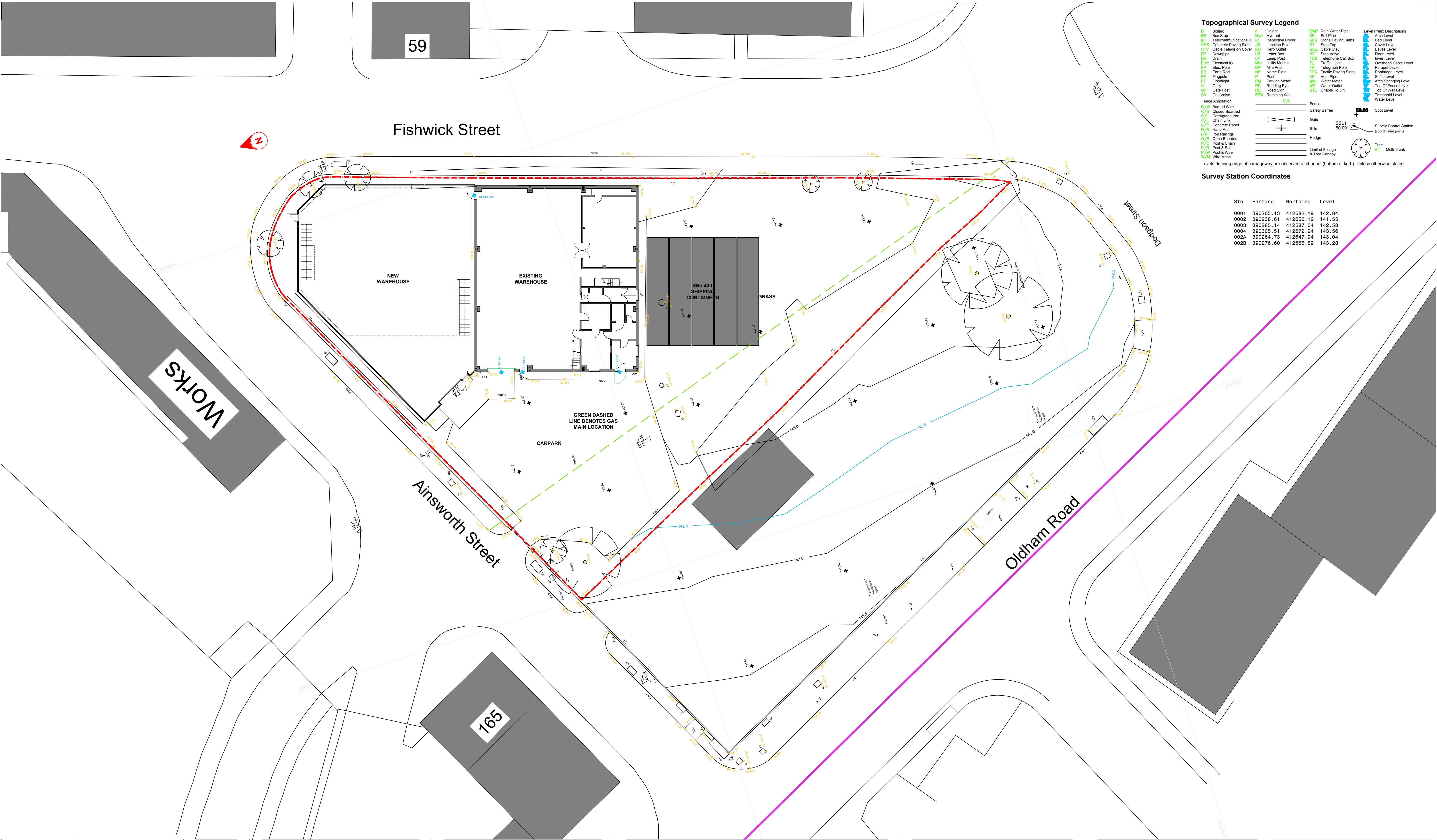




Topographical Survey Legend

B

Barbed

BS

Bus Stop

BT

Telecommunications IC

CPS

Concrete Paving Slabs

CTV

Cable Television Cover

DP

Downpipe

DR

Drain

Elec

Electrical IC

EP

Elec. Pole

ER

Earth Rod

FP

Flagpole

FT

Floodlight

G

Gully

GP

Gate Post

GV

Gas Valve

B/W

Barbed Wire

C/B

Closed Boarded

C/I

Corrugated Iron

C/P

Concrete Panel

H/R

Hand Rail

I/R

Iron Railings

O/B

Open Boarded

P/C

Post & Chain

P/R

Post & Rail

P/W

Post & Wire

W/W

Wire Mesh

H

Height

Hyd

Hydrant

I/C

Inspection Cover

J/B

Junction Box

K/O

Kerb Outlet

L/B

Litter Box

LP

Lamp Post

Miv

Utility Marker

MP

Mile Post

NP

Name Plate

P

Post

PM

Parking Meter

RE

Rodding Eye

RS

Road Sign

RV

Retaining Wall

RWP

Rain Water Pipe

SP

Soil Pipe

SPS

Stone Paving Slabs

ST

Stop Tap

STV

Stop Valve

T/CB

Telephone Call Box

TL

Traffic Light

TP

Telegraph Pole

VPS

Vehicle Paving Slabs

VP

Vent Pipe

WM

Water Meter

WO

Water Outlet

UTL

Unable To Lift

Level Prefix Descriptions

Arch Level

Bed Level

Cover Level

Eaves Level

Floor Level

Invert Level

Overhead Cable Level

Parapet Level

Roofridge Level

Soffit Level

Arch Springing Level

Top Of Fence Level

Top Of Wall Level

Threshold Level

Water Level

C/L

Fence

S/S

Safety Barrier

Gate

Gate

Site

Site

SSL1

50.00

Survey Control Station

(coordinated point)

Tree

MT

Multi Trunk

Tree

Spot Level

50.00

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

Survey Station Coordinates			
Stn	Easting	Northing	Level
0001	390265.13	412682.19	142.84
0002	390238.61	412656.12	141.55
0003	390285.14	412587.04	142.58
0004	390305.51	412672.24	143.56
002A	390264.73	412647.94	143.04
002B	390276.60	412665.89	143.28

cadence

Cadence Architecture Ltd
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www.cadence-architecture.co.uk

project north

notes

- Drawings are based on survey data and may not accurately represent what is physically present.
- Do not scale from this drawing. All dimensions to be site verified by the contractor before proceeding.
- All dimensions are in millimeters unless noted otherwise.
- Your Practice Name Ltd shall be notified in writing of any discrepancies.

key plan
not to scale

revisions

REV	DATE	DRAWN BY	APPR. BY	NOTES
-----	------	----------	----------	-------

client:

VALUME LTD

project:

CCG DEPOT
AINSWORTH ST, OL16 5QX

status:

PLANNING

revision:

title:

AS BUILT SITE PLAN

drawn by:

PDP

approved by:

PDP

date:

07.04.25

job no:

121ROC

scale:

1:200@A1

drawing no:

102