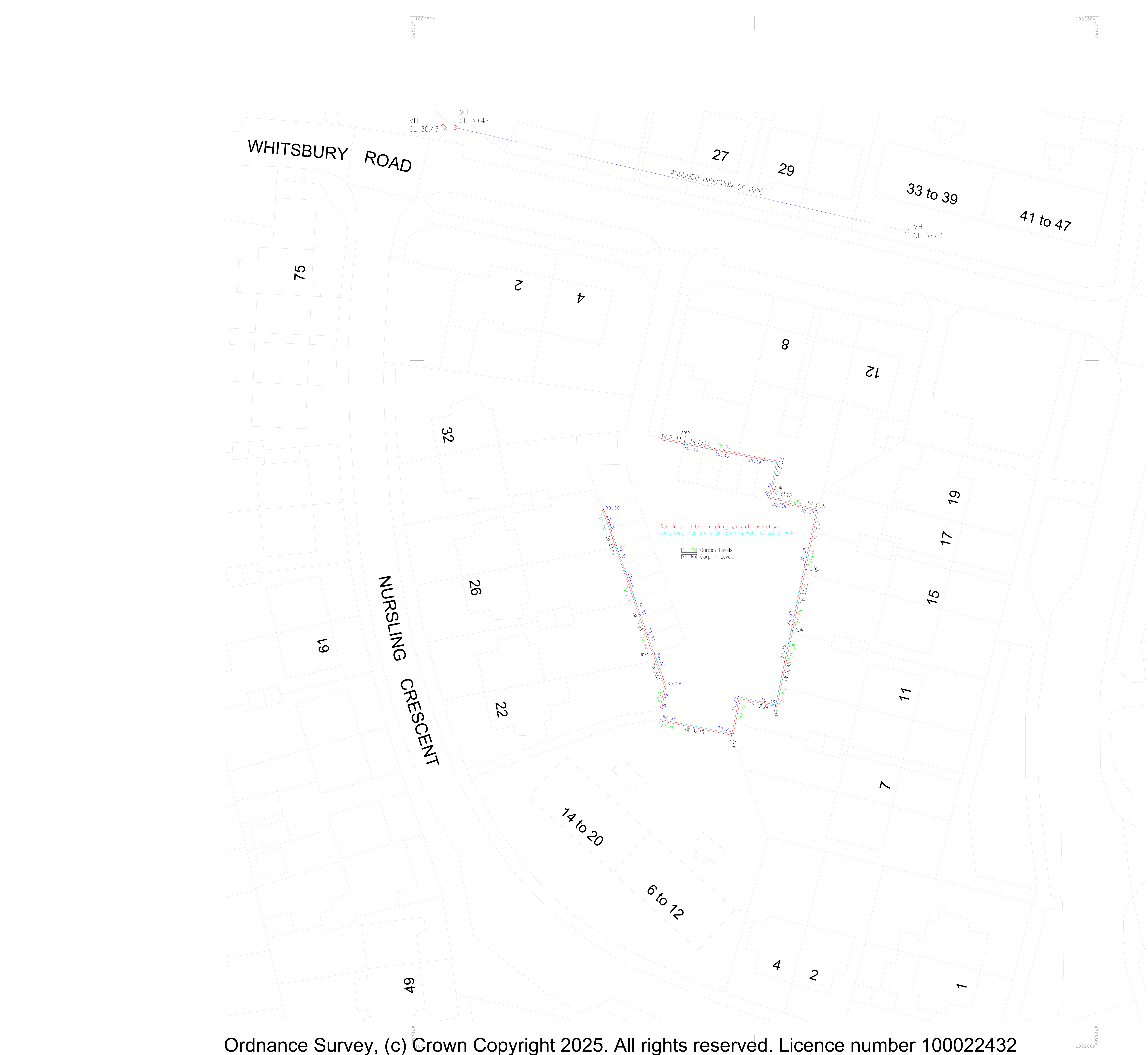




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LEGEND

APAnchor Point

AVAir Valve

BHBorehole

BLBollard

BTBritish Telecom cover

BWFBarbed Wire Fence

CATVCable Television Cover

CTVCable Television Point

CBFClose Board Fence

CLFChainlink Fence

CP5Concrete paving slabs

CNColumn

DPDownpipe

DPCDamp Proof Course

DKDrop Kerb

ECElectricity Cover

EPElectricity Pole

FFLFinished Floor Level

FHFire Hydrant

FPFence Post

GPGate Post

GUGully

GSVGas Service Valve

JBJunction Box

KOKerb Outlet

LBLetter Box

LP

LPSLamp Post Short

MHManhole

MKService Marker Post

OBFOpen Board Fence

PM

PRFParking Meter

PRFPost and Rail Fence

PT

PTTop of Pier

PWF

PWFPost and Wire Fence

RE

RERodding Eye

RS

RSRoad Sign

SC

SCStop Cock

SV

SVSluice Valve

TCB

TCBTelephone Call Box

TPAV

TPAVTactile Paving

TOK

TOKTop of Kerb

TP

TPTelephone Pole

TS

TSTraffic Signal

TW

TWTop of Wall Height

UL

ULSoffit/upper level

UTL

UTLUnable to lift

VP

VPVent Pipe

WO

WOWash Out

WL

WLWater Level

WM

WMWater Meter

WMF

WMFWire Mesh Fence

NOTE: The Survey has been oriented to the O.S. National Grid (OSGB36)015 via a Global Position System and the O.S. Active Network (OS Net) OSGB36. True OSGB36 coordinates have been established at a point near the site centre and a further OSGB36 point established to create a true O.S. bearing for angle orientation. All levels are based on O.S.Datum. No scale factor has been applied to the survey and thus the Coordinate System is Arbitrary and not a true O.S. Coordinate System which would require scale factors to be applied to all distances. The Survey Station Table should be used to establish any on-site coordinates.

NOTE.

1. This is a topographic survey and as such the physical features shown are not necessarily legal boundaries.

2. Drainage information is by surface inspection only and cannot be guaranteed.

3. This survey has been carried out at an accuracy commensurate with the scale shown on the title block of this drawing. Enlarging the drawing by digital means will not increase the accuracy of the survey.

Tree Information

400/7/8 bole dia.(mm)/spread(m)/height(m)

Tree species should be checked by an expert if identification is critical.

Trees show average spread unless otherwise shown.

Tree heights are by visual estimation and are not measured

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Client

Vale Southern

Location

Whitsbury Rd,
Havant

Type of Survey

Topographical

Scale

1:200 @ A0

Date

November 2025

Ref No

VS03/11/25

Surveyors

LG/JG

Drawing Number

1 of 1

Revision

Rev A