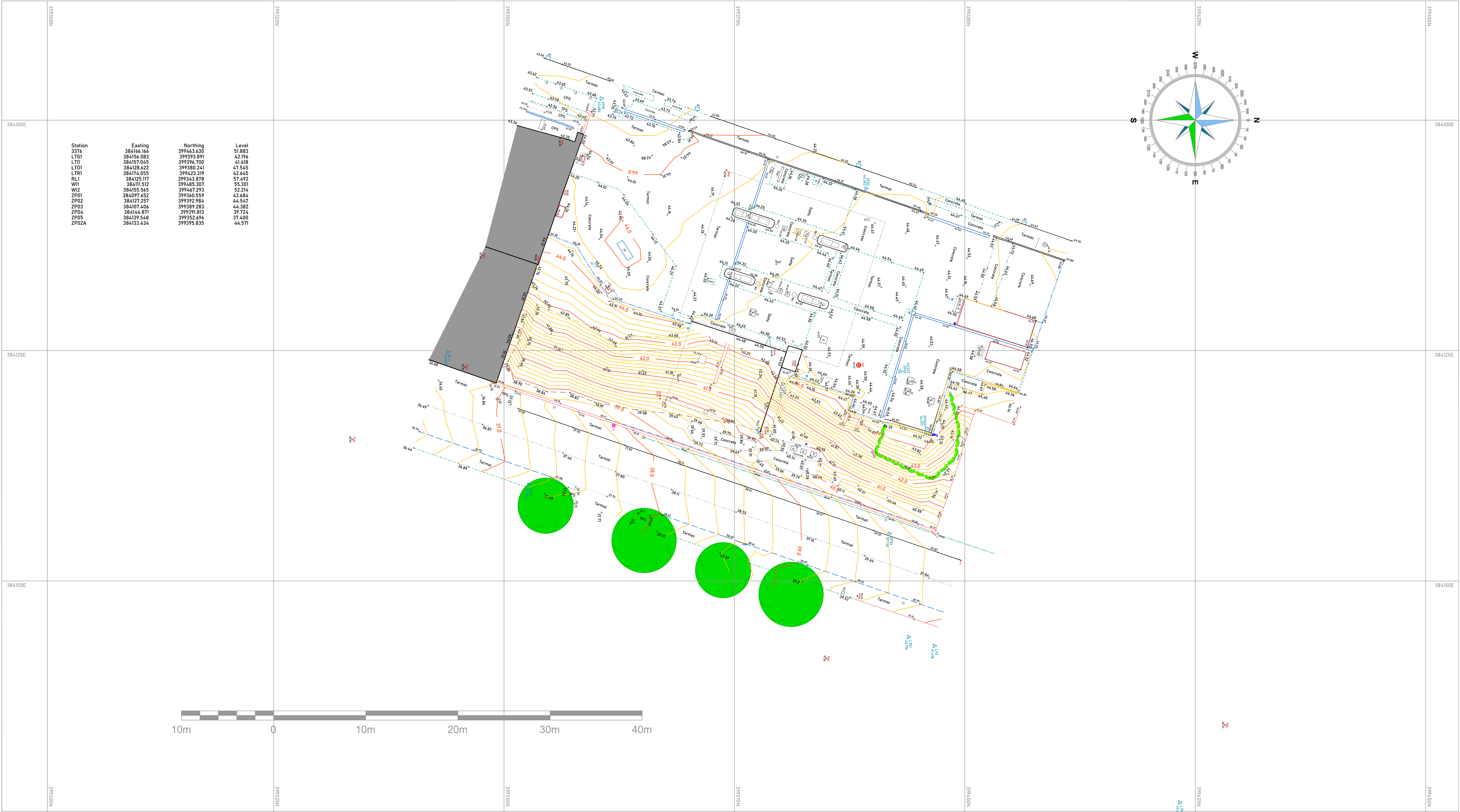




Building Building Open Sided Building Rump Building Canopy Channel Kerb Top	Drop Kerb Pin Kerb Road Edge Cliff Edge Change Of Surface Concrete	Ditch Bottom Ditch Centre Ditch Top Embankment Bottom Embankment Top Brid	Contours - Minor Contours - Major Current Drain Edge Water Edge Weir	Fence Fence Close Board Fence Chain Link Fence Concrete Panel Fence Corrugated Fence Hand Rail	Fence Iron Rail Fence Open Board Fence Post & Chain Fence Concrete Panel Fence Post & Rail Fence Post & Wire	Fence Wire Mesh Fence Safety Fence Palisade Fence Crash Barrier Gully Gully	Footpath Plant (Industrial) Pipe Ramp Steps Tank	Hedge Vegetation Extents Tree Canopy Extents Tree	Wall Wall Top Wall Retaining Overhead Cable Overhead Telecom Overhead Electric	Gully Manhole Bus Stop Bin Borehole Bollard CCTV Camera Cable Stay	Down Pipe Earthling Rod Electric Post Electric Lamp Post Flood Light Gas Valve	Gas Meter Ground Light Gully Junction Box Inspection Chamber Lamp Post	Monitoring Point Mile Post Marker Post Parking Meter Post Pipe	Rodding Eye Road Sign Sign Stop Tap Stop Valve CCTV Cover	Telegraph Pole Trial Pit Water Meter Window Sample	Level - Spot Level - Eave Level - Ridge Level - Invert Level - Cover Level - Water	Level - Bed Level - Threshold Level - Floor Level - Top Of Hedge Level - Top Of Fence Level - Top Of Wall
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Project

Redbank Service Station

Drawing Title

Topographic Survey

Drawing Number

10478_001_1

Revision

-

Scale @ A1

1:200

Client

RA Design

Date

August 2023

Surveyor

ZP

Drawn by

JP

Checked by

NB

Revision notes

Rev	Date	Comments
-	-	-

Drawing Notes

Survey undertaken on the 26th of July, 2023.

Coordinated to National Grid (OSGB36(15)) using GPS via the Smartnet RTK system, levels to OS Datum via geoid OSGM15GB.

Survey centred upon station ZP02 with a true bearing to station ZP03.

It should be noted that features only visible at the time of survey will be detailed. Any omissions of data due to excessive vegetation overgrowth, parked vehicles or inaccessible areas, are beyond NTB Surveys control and therefore NTB Survey cannot be held liable for.

Sheet Layout

NTB Survey

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