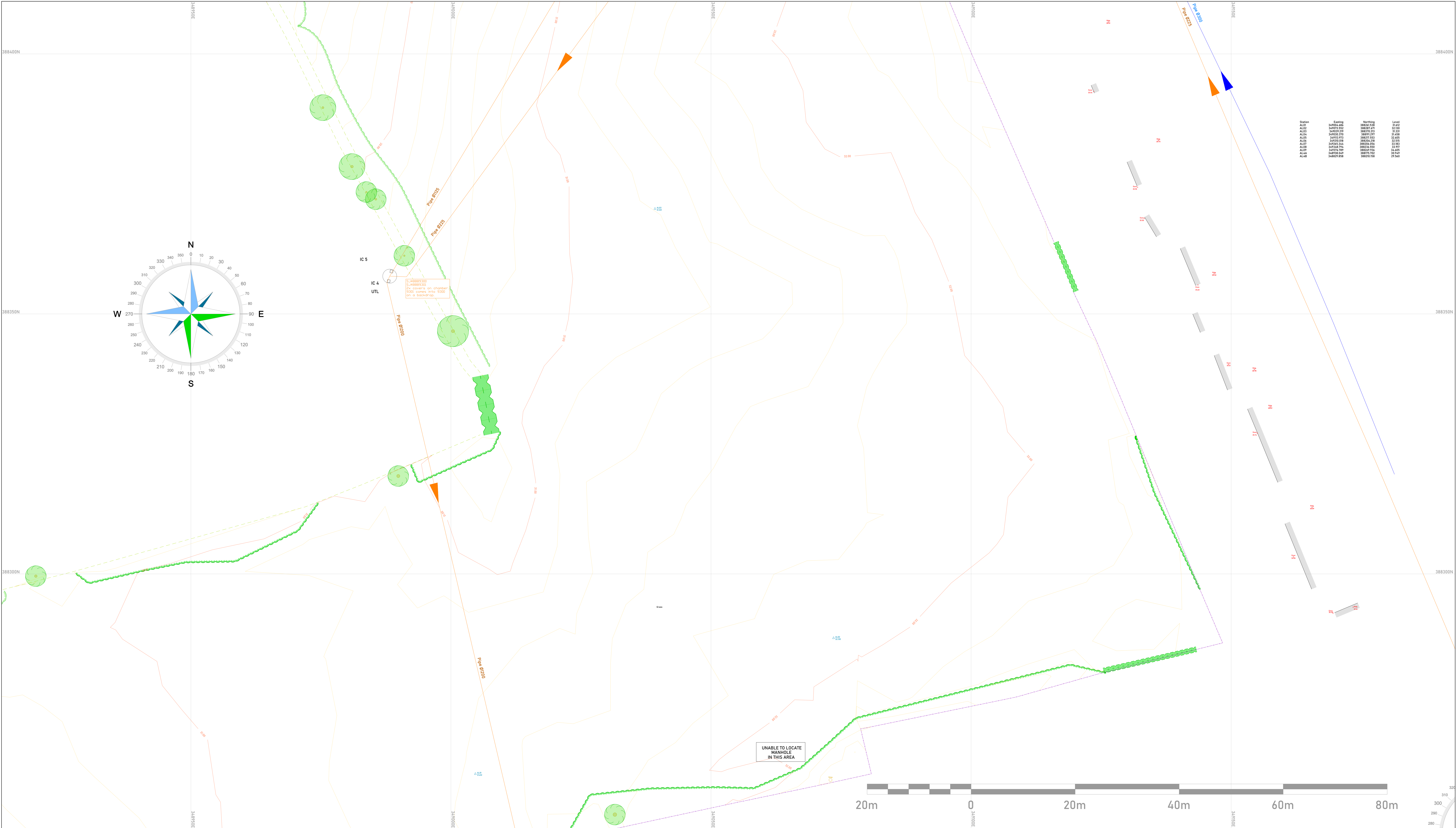




Station	Easting	Northing	Level
AL01	34755.450	38833.520	21.82
AL02	34757.570	38833.271	22.00
AL03	34759.770	38833.020	22.15
AL04	34761.970	38829.535	22.40
AL05	34764.170	38829.280	22.65
AL06	34766.370	38828.980	22.90
AL07	34768.570	38828.680	23.15
AL08	34770.770	38828.380	23.40
AL09	34772.970	38828.080	23.65
AL10	34775.170	38827.780	23.90

LEGEND		Spot Level		Eave Level		Beam Level		Top Of Hedge Level	
Building	Drop Kerb	Ditch Bottom	Contours - Minor	Fence	Fence Iron Rail	Fence Wire Mesh	Plant (Industrial)	Hedge	Tree
Building Open Sided	Pin Kerb	Ditch Centre	Contours - Major	Fence Barbed Wire	Fence Open Board	Fence Pallisade	Pipe	Vegetation Extents	Tree Canopy Extents
Building Ruin	Road Edge	Ditch Top	Culvert	Fence Close Board	Fence Post & Chain	Fence Crash Barrier	Ramp	Tree	Tree
Building Canopy	Cliff Face	Embankment Bottom	Drain Edge	Fence Chain Link	Fence Concrete Panel	Gate	Steps	Tree	Tree
Channel	Change Of Surface	Embankment Top	Water Edge	Fence Concrete Panel	Fence Post & Rail	Stile	Surface Water	Tree	Tree
Kerb Top	Concrete	Footpath	Weir	Fence Hand Rail	Fence Post & Wire		Pool Water	Tree	Tree

Project

Cronton Road

Drawing Title

Topographic Survey

Drawing Number

10678_002_3

Revision

-

Scale @ A0

1:250

Client

Bellway

Date

December 2024

Surveyor

AL CT

Drawn by

AL AG

Checked by

AG

Revision Notes

Rev	Date	Comments
-	-	-

Drawing Notes

Survey undertaken on the 12th of December, 2024.

Survey centred upon station AL01 with a true bearing to station AL02.

It should be noted that only features 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 Survey's control and therefore NTB Survey cannot be held liable.

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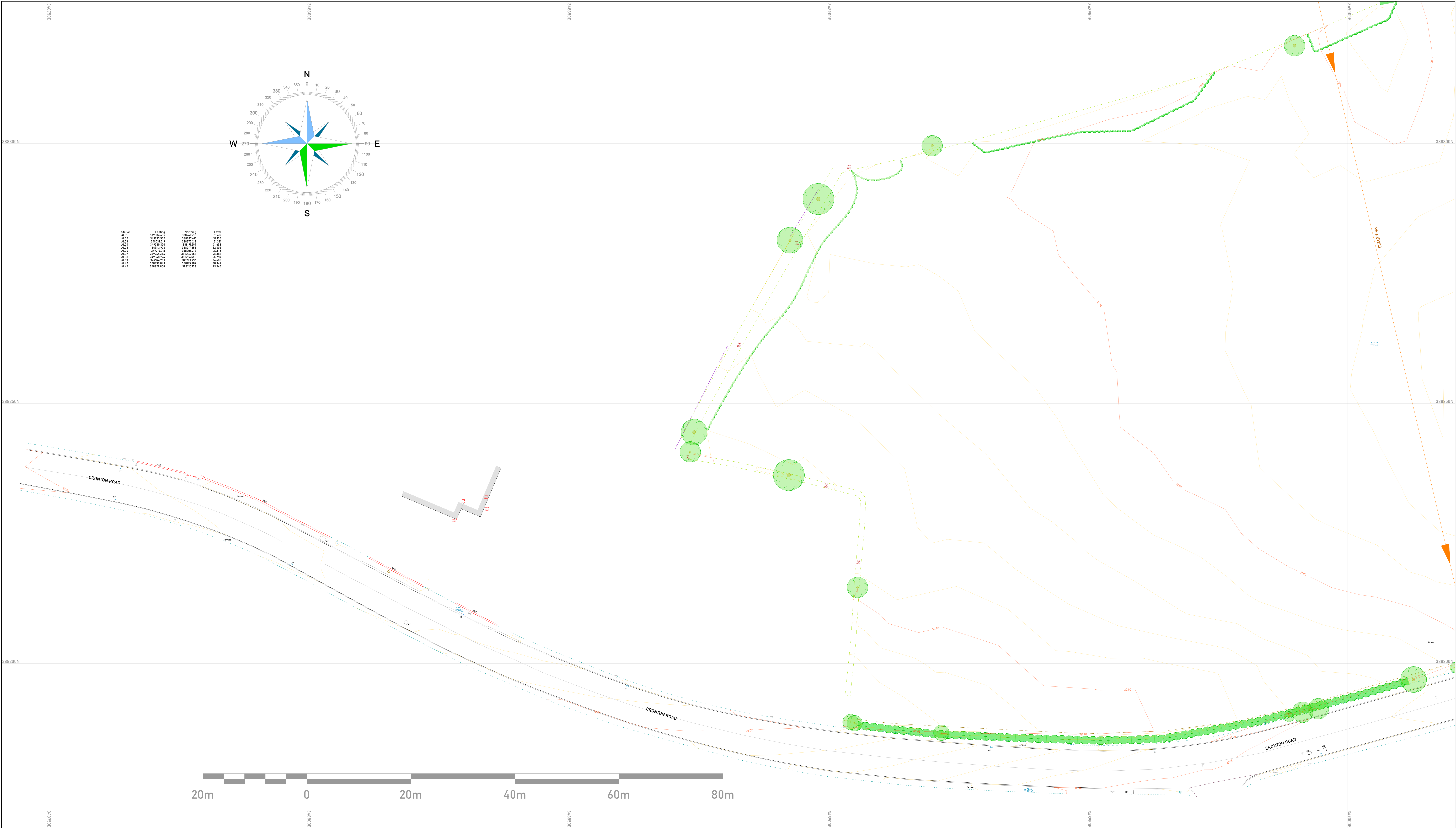
Coordinated to National Grid (OSGB36(15)) using GPS via the Smartnet RTK system, levels to OS Datum via geoid OSGM15GB.

Sheet Layout

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LEGEND		Building		Drop Kerb		Ditch Bottom		Contours - Minor		Fence		Fence Iron Rail		Fence Wire Mesh		Plant (Industrial)		Hedge		Wall		Belisha Beacon		Cable Stay Wire		Electric Post		Gully		Letter Box		Road Name Plate		Sign		Traffic Light		Spot Level		Eave Level		Beam Level		Top Of Hedge Level		
		Building Open Sided		Pin Kerk		Ditch Centre		Contours - Major		Fence Barbed Wire		Fence Open Board		Fence Pallisade		Pipe		Vegetation Extents		Wall Top		Bin		Cable TV Cover		Flag Pole		Hydrant Cover		Manhole Cover		Post		Stop Tap		Trial Pit		Threshold Level		Ridge Level		Ceiling Level		Top Of Tree Level		
		Building Rook		Road Edge		Ditch Top		Culvert		Fence Close Board		Fence Chain Link		Fence Concrete Panel		Gate		Ramp		Tree Canopy Extents		Overhead Cable		Bollard		Down Pipe		Gas Meter		Inspection Chamber Cover		Marker Post		Pipe		Vent Pipe		Floor Level		Soft Level		Door Level		Top Of Fence Level		
		Building Canopy		Cliff Face		Embankment Bottom		Drain Edge		Fence Crash Barrier		Fence Post & Rail		Fence Hand Rail		Silt		Steps		Tree		Overhead Telecom		Borehole		Gas Valve		Junction Box		Kerb Outlet		Mile Post		Reflective Bollard		Road Sign		Water Meter		Cover Level		Bed Level		Sill of Opening Level		Top Of Wall Level
		Channel		Change Of Surface		Embankment Top		Water Edge		Fence Concrete Panel		Fence Post & Rail		Fence Hand Rail		Pool Water		Surface Water		Vegetation Extents		Overhead Electric		BT Cover		Gas Valve		Ground Light		Lamp Post		Monitoring Point		Road Sign		Telephone Call Box		Invert Level		Water Level		Head of Opening Level		Top Of Other Detail Level		
		Kerb Top		Concrete		Footpath		Weir		Fence Concrete Panel		Fence Post & Rail		Fence Hand Rail		Pool Water		Surface Water		Vegetation Extents		Overhead Electric		BT Cover		Gas Valve		Ground Light		Lamp Post		Monitoring Point		Road Sign		Telephone Call Box		Invert Level		Water Level		Head of Opening Level		Top Of Other Detail Level		

Project

Cronton Road

Drawing Title

Topographic Survey

Drawing Number

10678_002_4

Revision

-

Scale @ A0

1:250

Client

Bellway

Date

December 2024

Surveyor

AL CT

Drawn by

AL AG

Checked by

AG

Revision Notes

Rev	Date	Comments
-	-	-

Drawing Notes

Survey undertaken on the 12th of December, 2024.

Survey centred upon station AL01 with a true bearing to station AL02.

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Sheet Layout

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Station	Easting	Northing	Level
AL01	247551.685	388231.528	27.02
AL02	247573.150	388231.721	23.20
AL03	247573.150	388231.721	23.20
AL04	247573.150	388231.721	23.20
AL05	247573.150	388231.721	23.20
AL06	247573.150	388231.721	23.20
AL07	247573.150	388231.721	23.20
AL08	247573.150	388231.721	23.20
AL09	247573.150	388231.721	23.20
AL10	247573.150	388231.721	23.20

LEGEND	Building Building Open Sided Building Rook Building Canopy Channel Kerb Top	Drop Kerb Pin Kerb Road Edge Cliff Face Change Of Surface Concrete	Ditch Bottom Ditch Centre Ditch Top Embankment Bottom Embankment Top Footpath	Contours - Minor Contours - Major Culvert Drain Edge Water Edge Weir	Fence Fence Barbed Wire Fence Close Board Fence Chain Link Fence Concrete Panel Fence Post & Rail Fence Post & Wire Fence Wire Mesh Fence Wire Board Fence Pallisade Fence Crash Barrier Gate Silt	Plant (Industrial) Pipe Ramp Steps Surface Water Pool Water	Vegetation Extents Hedge Tree Canopy Extents Tree	Wall Wall Top Wall Retaining Overhead Cable Overhead Telecom Overhead Electric	Belisha Beacon Bin Bollard Borehole BT Cover Bus Stop	Cable Stay Wire Cable TV Cover CCTV Camera Down Pipe Earthing Rod Electric Cover	Electric Post Flag Pole Flood Light Gas Meter Gas Valve Ground Light	Gully Hydrant Cover Inspection Chamber Cover Junction Box Kerb Outlet Lamp Post	Letter Box Manhole Cover Marker Post Mile Post Monitoring Point Parking Meter	Road Name Plate Post Pole Pipe Reflective Bollard Road Sign Rolling Eye	Sign Stop Tap Stop Valve Survey Control Point Telephone Pole Telephone Call Box	Traffic Light Trial Pit Vent Pipe Wash Out Water Meter Window Sample	Spot Level Threshold Level Floor Level Cover Level Invert Level	Eave Level Ridge Level Soft Level Bed Level Water Level	Beam Level Ceiling Level Door Level Sill of Opening Level Head of Opening Level	Top Of Hedge Level Top Of Tree Level Top Of Fence Level Top Of Wall Level Top Of Other Detail Level
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Project	Cronton Road
Drawing Title	Topographic Survey
Drawing Number	10678_002_5
Revision	-
Scale @ A0	1:250
Client	Bellway
Date	December 2024
Surveyor	AL CT
Drawn by	AL AG
Checked by	AG

Revision Notes		
Rev	Date	Comments
-	-	-

Drawing Notes

Survey undertaken on the 12th of December, 2024.

Survey centred upon station AL01 with a true bearing to station AL02.

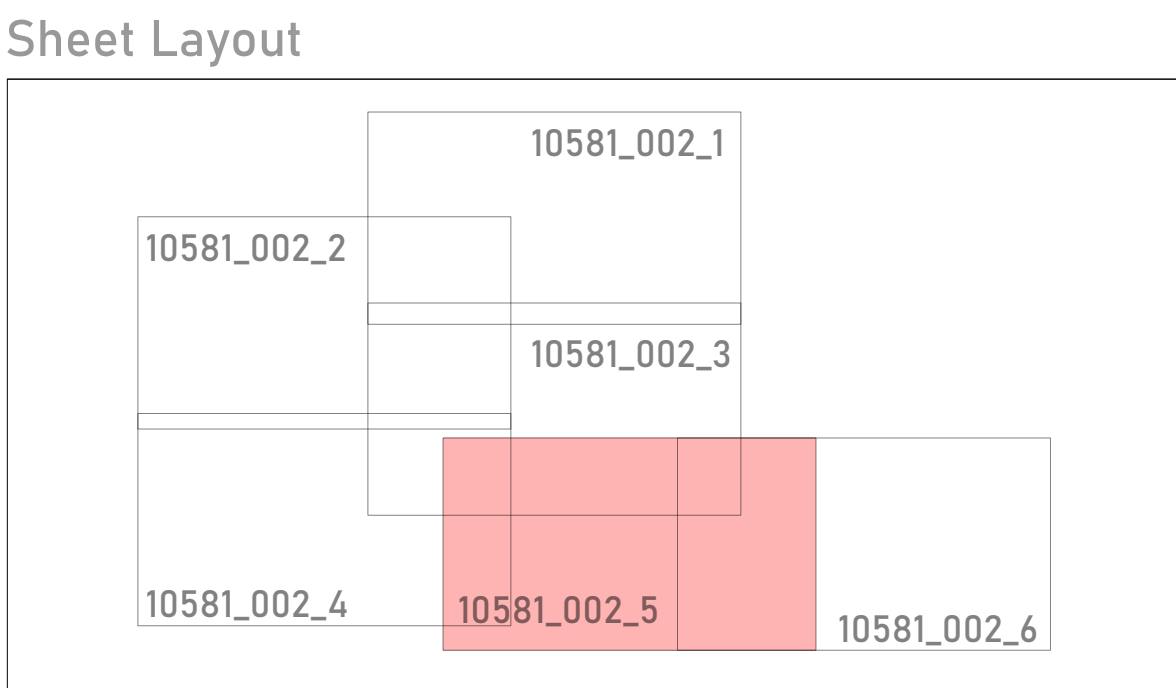
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Coordinated to National Grid (OSGB36(15)) using GPS via the Smartnet RTK system, levels to OS Datum via geoid OSGM15GB.



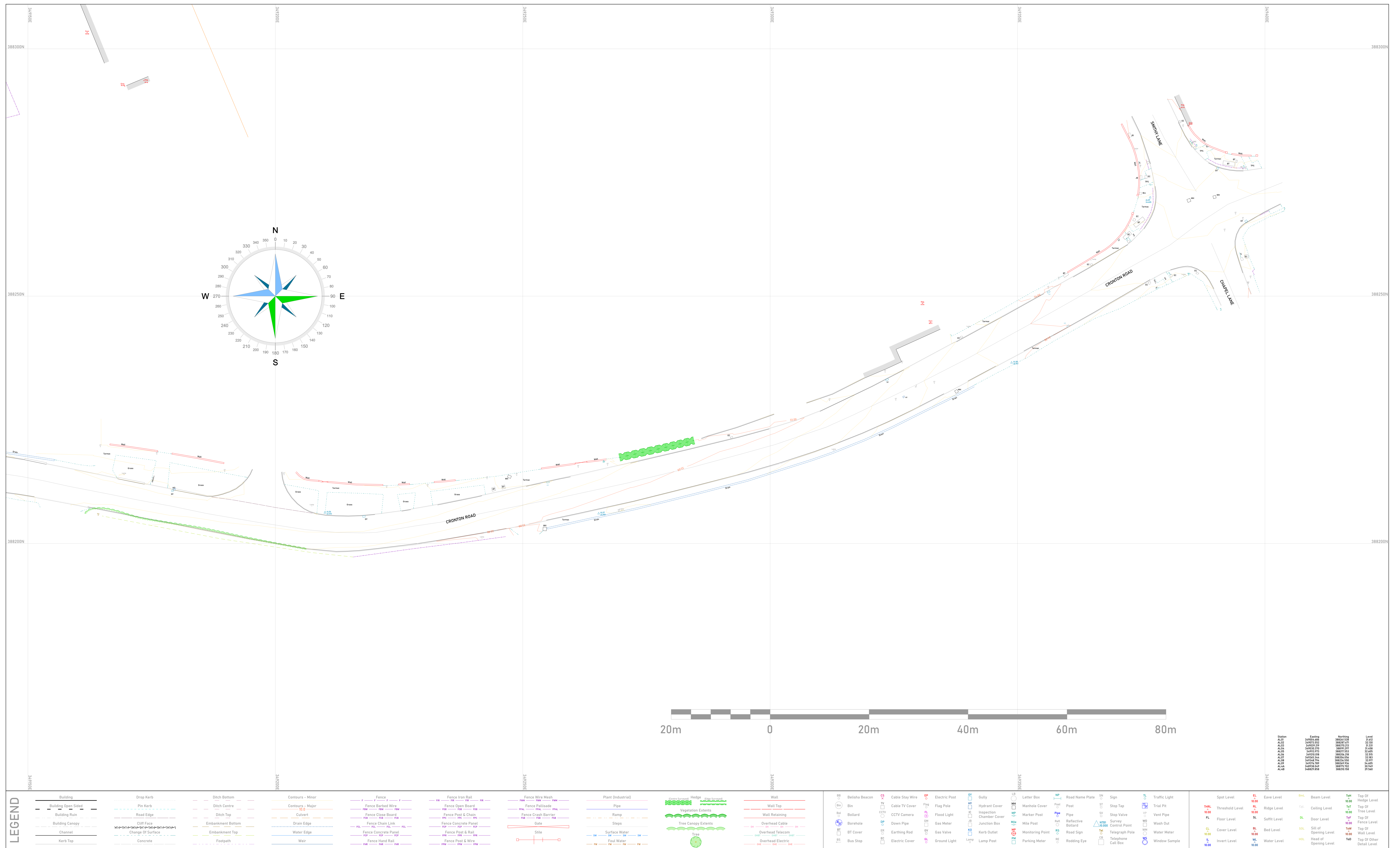


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Project	Cronton Road
Drawing Title	Topographic Survey
Drawing Number	10678_002_6
Revision	-
Scale @ A0	1:250
Client	Bellway
Date	December 2024
Surveyor	AL CT
Drawn by	AL AG
Checked by	AG

Revision Notes		
Rev	Date	Comments
-	-	-

Drawing Notes	
Survey undertaken on the 12th of December, 2024.	
Survey centred upon station AL01 with a true bearing to station AL02.	
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Sheet Layout	
The diagram illustrates a sheet layout for a topographic survey. It shows a grid of six sheets, each labeled with a unique identifier: 10581_002.1, 10581_002.2, 10581_002.3, 10581_002.4, 10581_002.5, and 10581_002.6. The sheets are arranged in two rows of three. Sheet 10581_002.6 is highlighted in red, indicating it is the current sheet being viewed or printed.	

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