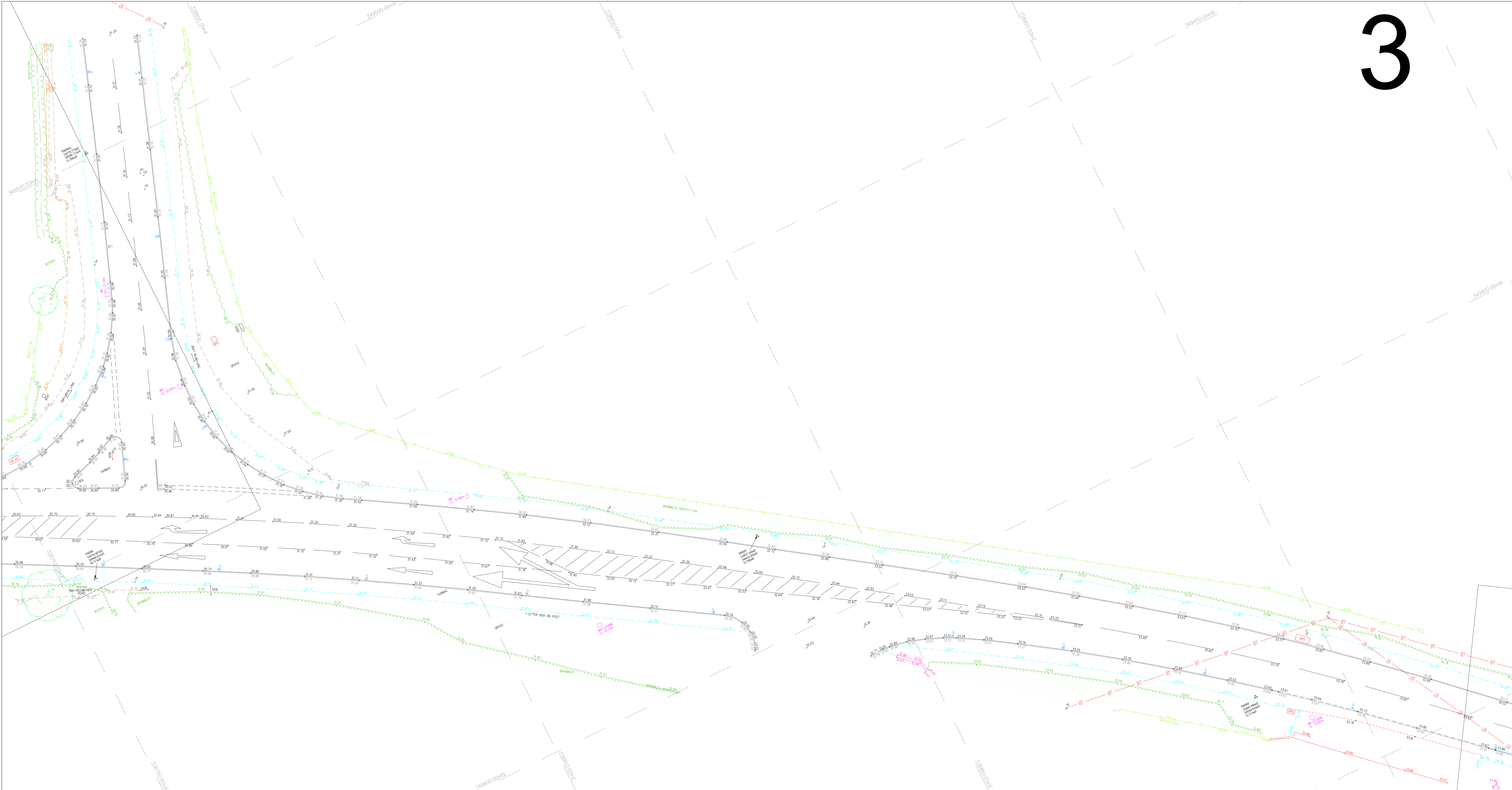




Site Grid North

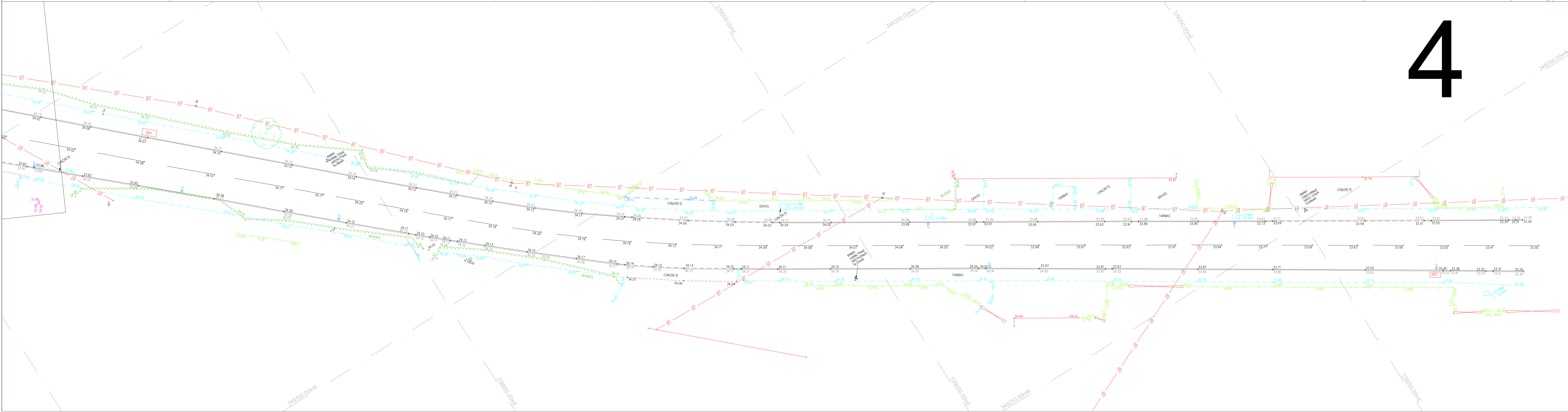
Symbols/Abbreviations (Where Applicable):

- +AV: AIR VALVE
- +BB: BELISHA BEACON
- +BH: BOREHOLE
- +BM: BENCHMARK
- O BOL: BOLLARD
- O B/S: BUS STOP
- +CAM: CAMERA
- +CS: CABLE STAY
- O CATV: CATV INSPECTION CHAMBER
- +CBOX: ELECTRICITY BOX, CABLE BOX, ETC.
- +CCTV: C.C.T.V. CAMERA
- +C PIT: CATCH PIT
- +EC: ELECTRICITY COVER
- O EP: ELECTRICITY POLE
- +ER: EARTH ROD
- +FH: FIRE HYDRANT
- O FP: FLAG POLE
- +G: GULLY
- O G: GULLY (ROUND)
- +GV: GAS VALVE
- +IC: INSPECTION COVER (SQUARE)
- +IC: INSPECTION COVER (ROUND)
- +IL: INVERT LEVEL
- +KO: KERB OUTLET
- O LC: LETTER BOX
- O LC: LIGHTING COLUMN
- O LP: LAMP POST
- O LP/BS: LAMP POST/BUS STOP
- +MH: MANHOLE (SQUARE)
- +MH: MANHOLE (ROUND)
- +MKR: MARKER
- O P: POST
- +RE: RUDDING EYE
- +R/S: ROAD SIGN
- +S/P: SIGN POST
- +SNP: STREET NAME PLATE
- +ST: STOP TAP
- +SV: STOP VALVE
- +TCB: TELEPHONE CALL BOX
- +TL: TRAFFIC LIGHT
- O TP: TELEGRAPH POLE
- O TP/EP: TELEGRAPH POLE/ELECTRIC POLE
- +T/C: TELECOM INSPECTION COVER
- +WO: WATER OUTLET
- +WM: WATER METER
- X: GATE
- +X: DEFINED POINT
- +X: CONTROL POINT
- +X: TREE (CONIFEROUS)
- +X: TREE (DECIDUOUS)
- +X: FOLIAGE
- +X: HEDGE
- DPC 99.99m: DAMP PROOF COURSE LEVEL
- EL 99.99m: EAVES LEVEL
- FL 99.99m: FLOOR LEVEL
- RL 99.99m: RIDGE LEVEL
- SL 99.99m: SOFFIT LEVEL
- TL 99.99m: THRESHOLD LEVEL

FENCE DESCRIPTIONS:

- B/W: BARBED WIRE FENCE
- C/B: CLOSE BOARDED FENCE
- C/L: CHAIN LINK FENCE
- C/P: CHESTNUT PALING FENCE
- CONC/P: CONCRETE PANEL FENCE
- I/R: IRON RAILING FENCE
- P: POST AND RAIL FENCE
- P/W: POST AND WIRE FENCE
- P/C: POST AND CHAIN FENCE
- S/PAL: STEEL PALISADE FENCE
- S/B: SAFETY BARRIER
- T/PAL: TIMBER PALISADE FENCE

SITE LAYOUT:



Revision Information

Rev	Date	Description
1		
2		

INFORMATION

1) Ordnance Survey co-ordinates and level are derived from ODN 15 and OSGM 15, transformed from WGS84.

2) Only services located during the site survey are shown on this plan. Further investigation may be required to ascertain the full extent of the site services.

3) Copyright of this drawing remains the property of PM Surveys UK Ltd. Do not scale from this drawing. In the event of any discrepancy, refer query to PM Surveys UK Ltd.

NOTES

1) Survey best fit to GPS at Scale 1

Ordnance Survey Bench Mark Used

Location	Type	Value (m)
1		
2		

PM SURVEYS UK

PM Surveys UK Ltd
Unit 3, Queensferry Industrial Estate
Pentre
Flintshire, CH45 2DJ
Tel: 01244 952477
Email: info@pmsurveys.co.uk

Client Info

Prime Transport Planning

Tel: 0151 7281861
Email: v.blackburn@primetp.co.uk

Project

The Oaks
Wrexham Industrial Est
Topographical Survey

Project No	Sheet	Surveyed By
PMS19045	A0	PV

Scale	Drawn By
1:200	JW

Approved By
PM

Dwg	Issued
PMS19045-02	15/03/19