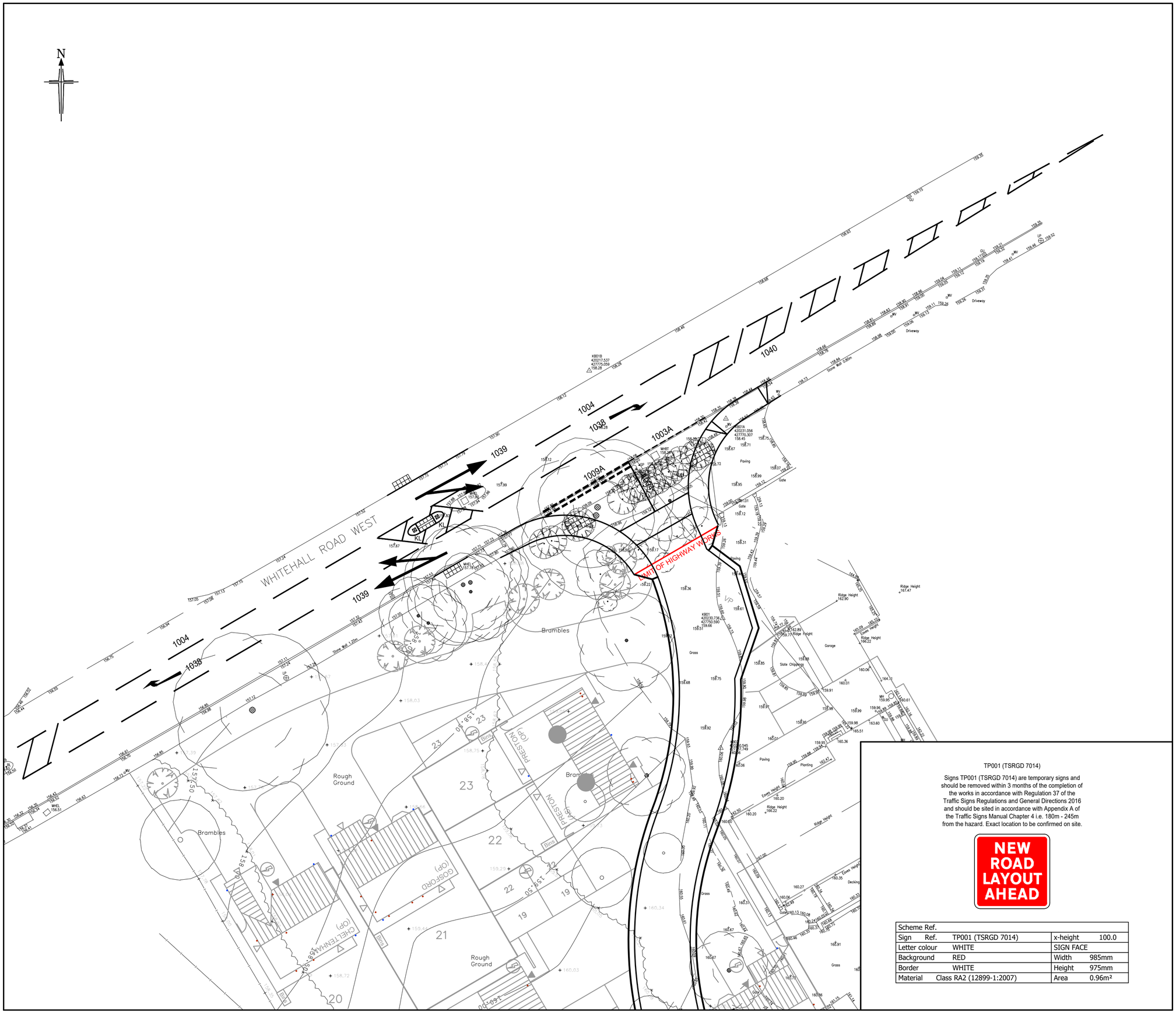


TP001 (TSRGD 7014)

Signs TP001 (TSRGD 7014) are temporary signs and should be removed within 3 months of the completion of the works in accordance with Regulation 37 of the Traffic Signs Regulations and General Directions 2016 and should be sited in accordance with Appendix A of the Traffic Signs Manual Chapter 4 i.e. 180m - 245m from the hazard. Exact location to be confirmed on site.




| Scheme Ref. | | | |
|---|---|---|---|
| Sign Ref. | TP001 (TSRGD 7014) | x-height | 100.0 |
| Letter colour | WHITE | SIGN FACE | |
| Background | RED | Width | 985mm |
| Border | WHITE | Height | 975mm |
| Material | Class RA2 (12899-1:2007) | Area | 0.96m² |

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**IF IN DOUBT ASK.**

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1. All road signs and road markings to be in accordance with "The Traffic Signs Regulations and General Directions 2016".

2. All existing road markings affected by the proposed works shall be removed in accordance with clause 1212 of the Specification for Highway Works.

3. All proposed road markings are to be thermoplastic screed with glass beads and laid in accordance with clause 1212 of the Specification for Highway Works.

4. All road signs are to be placed in accordance with the Traffic Signs Manual.

5. The supply and installation of all street lighting units, illuminated signs, bollards and their associated cables and connections shall be in accordance with series 1200, 1300, 1400 & 1500 of the Specification for Highway Works.

6. All road markings removed due to resurfacing or kerb removal, that are to remain, are to be reinstated to existing specifications.

7. All proposed illuminated road signs and bollards to utilise existing connection where possible and laid in 100mm orange duct. New connections to be fed from nearest lighting columns or feeder pillar.

8. Where signs are to be removed, poles & foundations are to be taken up and removed to tip off site.

9. All new road markings to tie into existing.

10. Any traffic regulation order markings removed by resurfacing works to be replaced.

**KEY:**

1003A - 600mm line 300mm gap 200mm wide

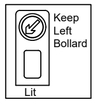
1004 - 4000mm line 2000mm gap 100mm wide

1009A - 600mm line 300mm gap 100mm wide

1038 - Arrow 4000mm long

1039 - Bifurcation arrow 8000mm long

1040 - Hatching 150mm continuous white line at 3000mm centres




KL The aspect shall be Diagram 610 (Left). New solar powered bollard to local authority specification. Bollard to be TMP Heritage Plus, Solalite Plus or similar equivalent .

| Rev: | Date: | Amendment: | DRN | CHK | APR |
|---|---|---|---|---|---|
| A | 09.07.24 | Drawing amended to reflect latest highway layout with existing private residential access to be retained | CT | | |

**BRYAN G HALL**

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Client: ORION HOMES

Status: FOR APPROVAL

Scale: 1:250
Size: A2 - 594 x 420
Drawn: CT
Chkd: BR
Appvd: JP

Project: WHITEHALL ROAD, BIRKENSHAW

Title: ROADMARKINGS & SIGNAGE

Drawing No: 24/230/DE/1200/001
Job No: 24-230
Revision: A
Date: 25.06.24

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