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NOTES

1. All road signs and road markings to be in accordance with "The Traffic Signs Regulations and General Directions 2016". All sign faces to be class 1 reflective.
2. All existing road markings affected by the proposed works are to 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 and 1500 of the Specification for Highway Works.
6. "New Traffic Signals Ahead" signs are to be erected on all approaches in positions to be agreed with the Highway Authority on completion of the works for a period of 3 months.
7. All road markings removed due to resurfacing that are to remain are to be reinstated.
8. All proposed illuminated road signs and bollards to utilise existing connection where possible and laid in 50mm orange duct. New connections to be fed from nearest lighting columns.
9. Construction methodology and RAMS are to be produced by the Contractor and approved by the local highway authority prior to any works being undertaken.

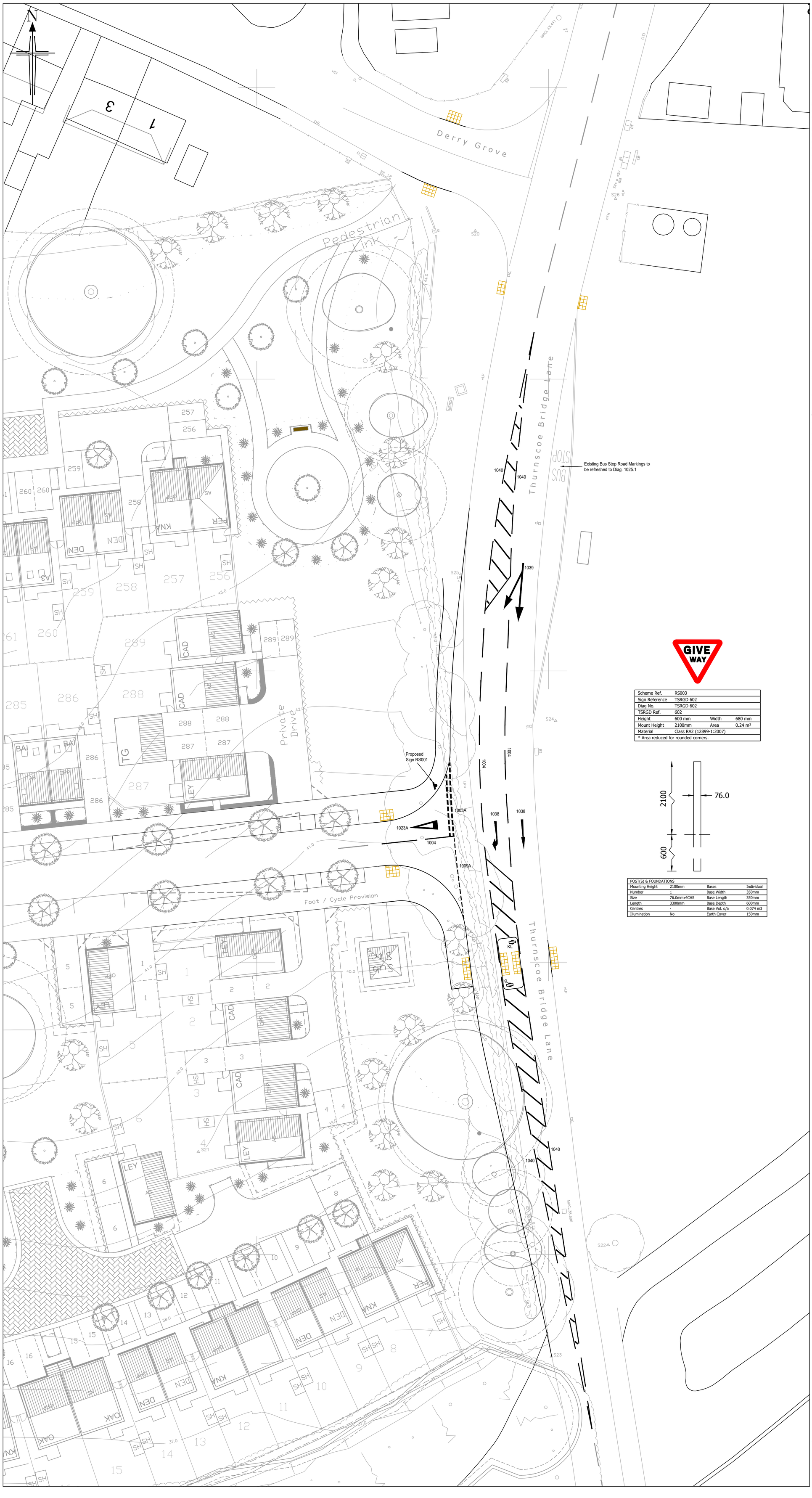
ROAD MARKING KEY:

1003A	-	200mm wide mark, 600mm wide 300mm gap give way White road markings.
1004	-	100mm wide mark, 4000mm long, 2000mm gap centreline White road markings.
1009A	-	100mm wide mark, 600mm long, 300mm gap give way White road markings.
1023A	-	3750mm give way triangle White road markings
1025.1	-	100mm wide mark, 1000mm long, 1000mm gap bus stop Yellow road markings. 200mm wide mark, continuous Yellow road markings edge of carriageway Yellow road markings 1600mm 'BUS STOP' Yellow Road markings with 1000mm gap between words.
1038	-	4000mm directional arrow White road markings.
1039	-	8000mm bifurcation arrow White road markings.
1040	-	Hatching 100mm continuous white line at 3000mm centres White road markings.

SIGNING KEY:

KL — Non-illuminated Keep Left Bollards - Sign Post Solutions 300mm dia Diagram 610 SPS 3 Sixty with associated foundation cage or NAL socket, set in ST5 concrete - Aspect on bollard to be TSRGD Diagram 606.

Proposed Road Sign



Scheme Ref.	RS003		
Sign Reference	TSRGD 602		
Diag No.	TSRGD 602		
TSRGD Ref.	602		
Height	600 mm	Width	680 mm
Mount Height	2100mm	Area	0.24 m²
Material	Class RA2 (12899-1:2007)		
* Area reduced for rounded corners.			

POST(S) & FOUNDATIONS			
Mounting Height	2100mm	Bases	Individual
Number	1	Base Width	350mm
Size	76.0mmx4CHS	Base Length	350mm
Length	3300mm	Base Depth	600mm
Centres	-	Base Vol. o/a	0.074 m3
Illumination	No	Earth Cover	150mm

Rev:	Date:	Amendment:	DRN	CHK	APR

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Client: AVANT HOMES

Status: FOR APPROVAL

Scale: 1:250 Size: A1 - 594 x 841 Drawn: MIT Chkd: CT Appvd:

Project: THURNSCOE BRIDGE LANE - THURNSCOE

Title: SIGNING AND ROAD MARKINGS DETAILS

Drawing No: 25-168 Revision: -
Job No: 25-168-DE-1200-001 Date: 05.11.25

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