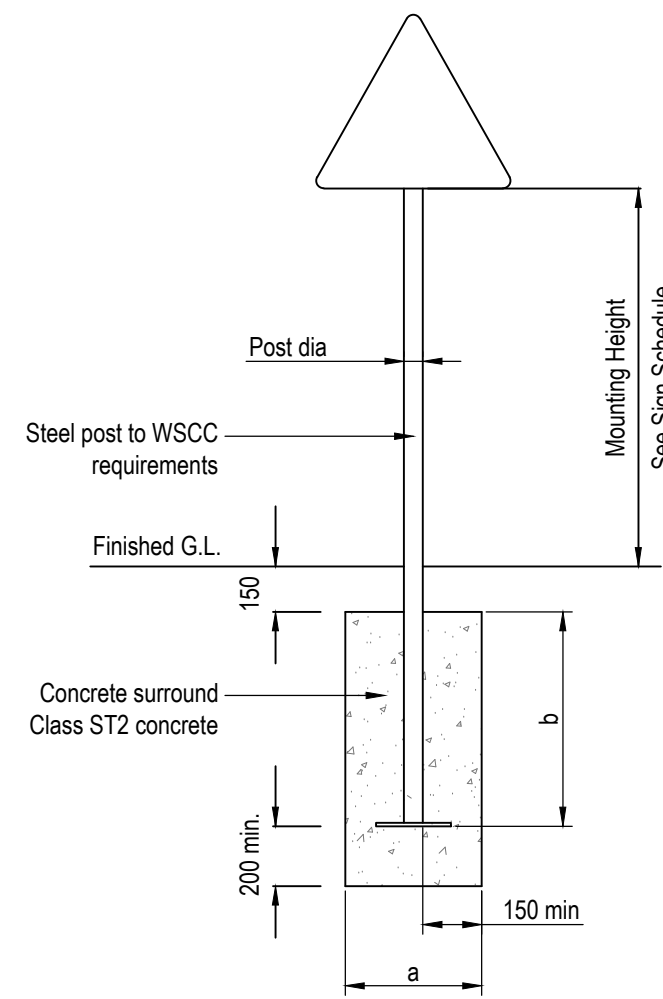
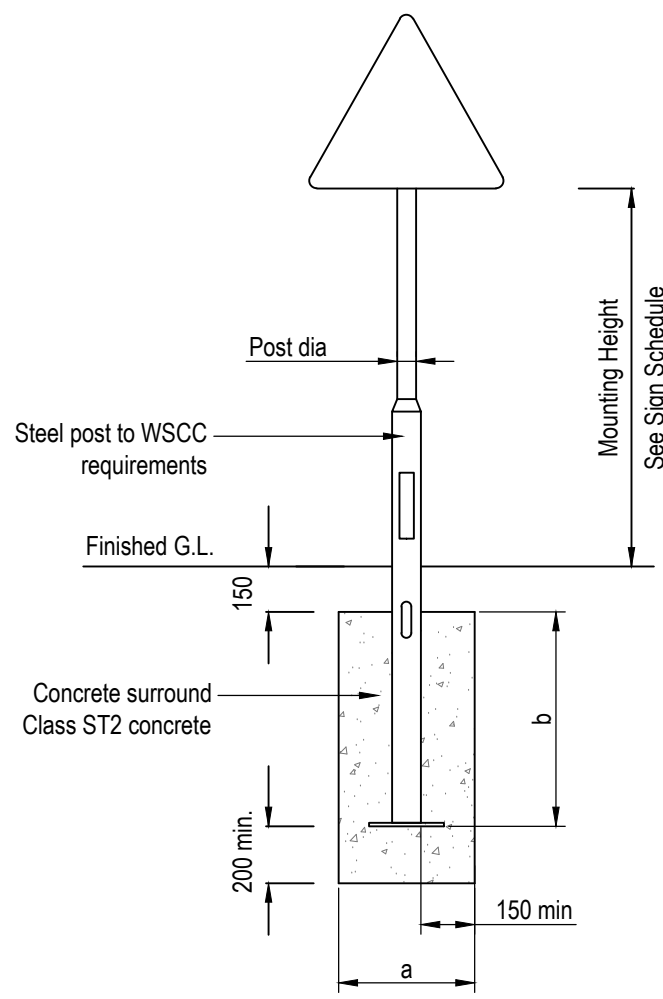




Base Detail for Tubular Steel Post



Base Detail for Tubular Steel Post with Wide Base for Lighting connection

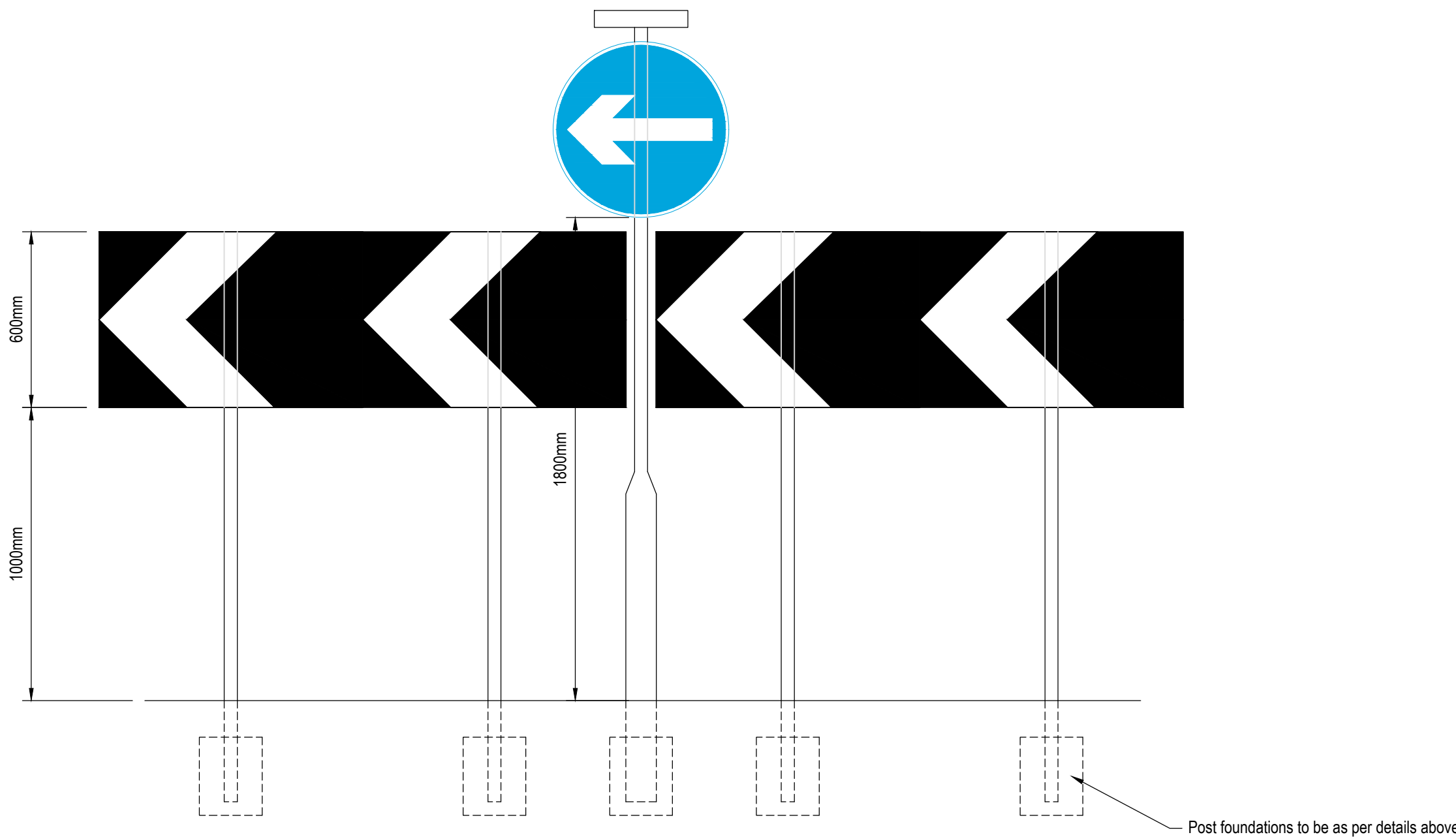
Planting Depths and Base Details			
Post dia	Dimension 'a'	Dimension 'b'	
76	350	525	small base
76	1000	700	large base
89	1200	700	
114	1400	900	

Blanking or cover plates
16swg aluminium for either steel or
aluminium substrates

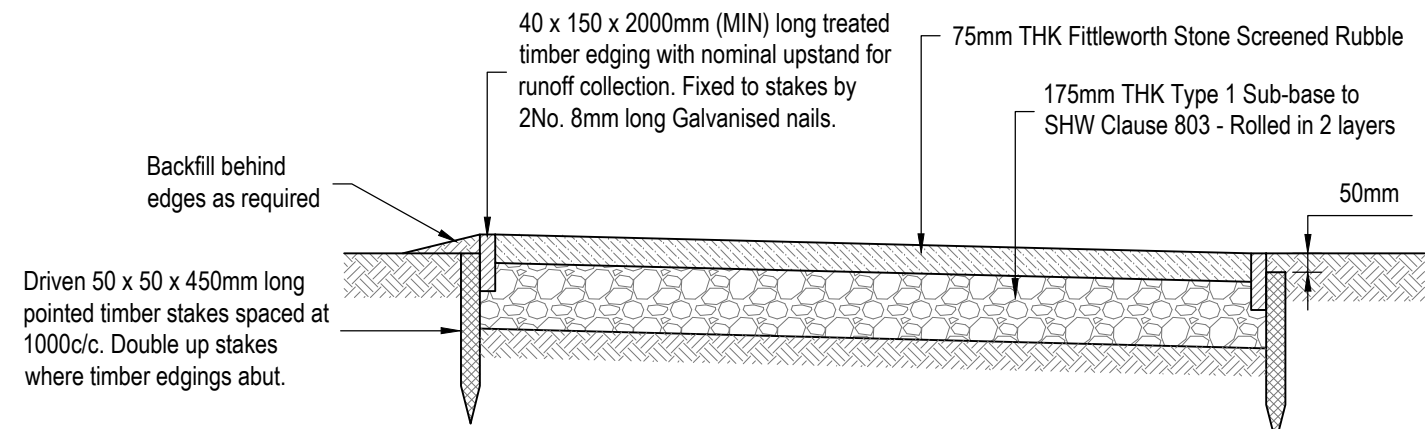
Notes for traffic signs:

- All dimensions are in millimetres unless stated otherwise.
- Signs shall be manufactured to: the current parts of BS EN 12899:2007 and BS EN 12899-1:2007, 'The Traffic Signs Regulations and General Directions', and 'The Traffic Signs Manual'.
- Sign faces shall be manufactured from 3.0mm thick sheet aluminium.
- Sign light units to be Simmonsins LU-A or LU-B (or similar approved by WSCC Street Lighting Service Provider).
- Reflective signs Class 1 and 2 shall be as defined in BS EN 12899-1: 2007.
- Where required, cover or blanking plates shall be fixed with 5mm dia. stainless steel bolts, washers and nuts, with a 5mm thick by 12mm dia. plastic distance piece between the sign face and plate.
- Hole to be formed in concrete to line up with cable entry slot of column. (Lit signs only)
- Doors to base compartment shall face away from oncoming traffic. (Lit signs only)
- Post and Footing Notes:
 - Planting depth, outside diameter of post, and footing dimensions 'a' and 'b' shall be as specified on the traffic signs schedule. Dimension 'a' may be either circular or square.
 - The void above the upper surface of the footing shall be backfilled or reinstated to match existing conditions.
- Where a post diameter of 76 mm is specified, the 'small base' is required for signs not exceeding 0.25m² in area and the 'large base' for signs exceeding 0.25m² in area.

Traffic Sign Post and Footing Detail
NTS

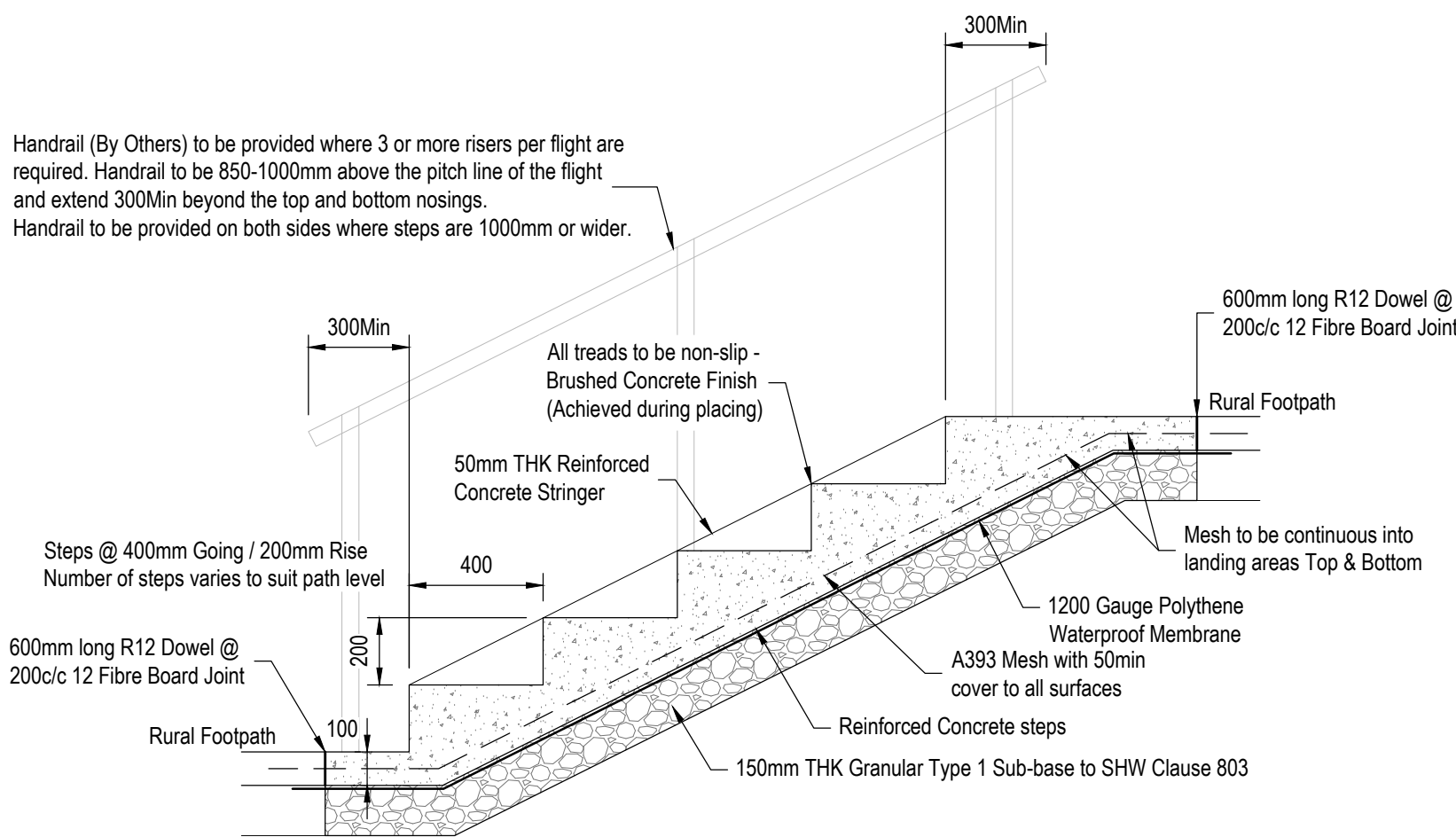


Sign 515 and 606 Arrangement on Roundabout Central Island
NTS



Typical Rural Footpath Construction Detail

Scale 1:20
Refer to WSCC Ref. S278/38/06



Typical Concrete Steps Construction Detail

Scale 1:20

General Notes

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Health & Safety Note

The details on this drawing have been prepared on the assumption that a competent contractor will be carrying out the works. If the contractor(s) considers that there is insufficient Health and Safety information on this drawing, this should immediately be brought to the attention of the designer.

C01	01/04/2026	Construction issue	AG / AM / AM
P03	28/01/2026	Rural Footpath and Steps details added	AG / AM / AM
P02	19/11/2025	S278 Technical Approval Issue	KM / AM / AM
P01	22.05.2025	Issued for Tender.	KM
Rev	Date	Description	Dim / Check / App'd
Subsidiary:			
A5 - Approved/Stage Complete			

Client Logo:

Vistry Group



Client:	Vistry South East
Job:	Glebe Farm, Steyning S278
Title:	S278 Roundabout Construction Details Sheet 2 of 2
Classification:	FL_60_20 Scale @ A1: As Shown
certifications	HAS Accredited Contractor
Constructionline	Supplier No. 000000

Project - Originator - Volume/System - Level/Location - Type - Discipline - Number	Reason:
BR31274- JNP - XX-XX- DR - C - 3005	C01
Document/Drawing Number:	