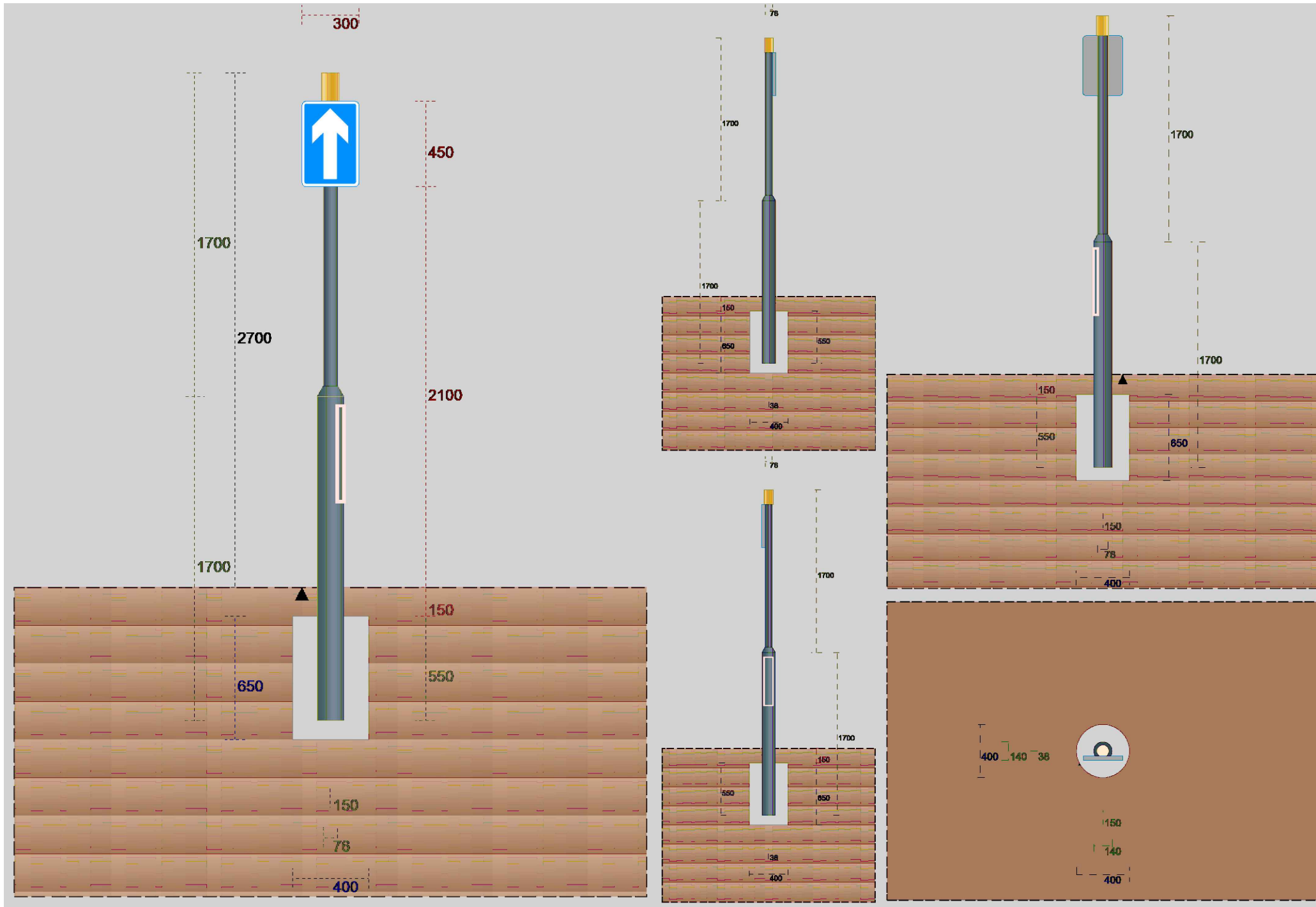




Sign Reference	TS01
Height	450 mm
Width	300 mm
Area	0.13 m²
Material	Class R3B-UK
Mount Height	2100
* Area reduced for rounded corners.	

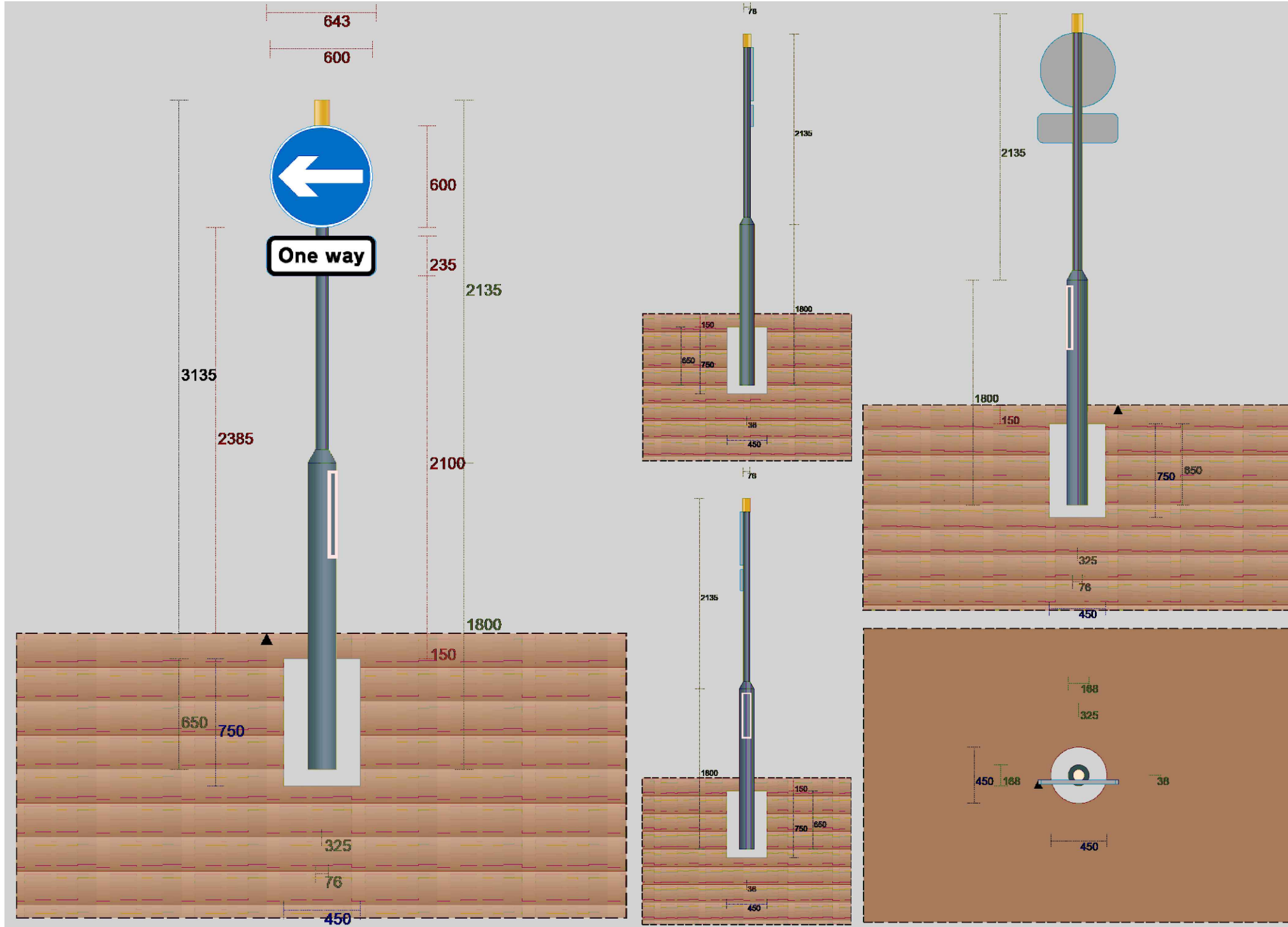


POST(S) & FOUNDATIONS			
Scheme Reference			
Proposal Name	Clive Street One Way		
Proposal Reference	TS01		
Author	BA		
Description			
Illumination	No		
Mounting Height	2100mm		
Wind Class	Fixed	Wind Load	1000 N/m²
Environ Name		Validated	Yes
Number	1	Post Shape	Circle
Post Manufacturer	(Unspecified)		
Post Model	Round Steel Post with Housing/GenericS275CHS 140WBr3		
Post Type	Steel/S275;S275J2H;A570		
further post info			
Post Size	76.1mm diam x 3.2mm thickness.		
Centres	-		
Length	Total = 3400.0mm, above ground = 2700mm		
No. of Foundations	1		
Foundation Volume	0.082m³		
Foundation Width	400.0mm diameter		
Foundation Length	Circular		
Foundation Depth	650.0mm	Earth Cover	150.0mm
Foundation Material	Reinforcement		



One way

Sign Reference	TS02
Height	600 mm
Width	600 mm
Area	0.44 m²
Material	Class R3B Microprismatic
Mount Height	2100



POST(S) & FOUNDATIONS			
Scheme Reference			
Proposal Name	Back St George's Road One Way Left		
Proposal Reference	TS02		
Author	BA		
Description			
Illumination	No		
Mounting Height	2100mm		
Wind Class	Fixed	Wind Load	1000 N/m²
Environ Name		Validated	Yes
Number	1	Post Shape	Circle
Post Manufacturer	(Unspecified)		
Post Model	Round Steel Post with Housing/GenericS275CHS 168WBr3		
Post Type	Steel/S275;S275J2H;A570		
further post info			
Post Size	76.1mm diam x 3.2mm thickness.		
Centres	-		
Length	Total = 3935.0mm, above ground = 3135mm		
No. of Foundations	1		
Foundation Volume	0.119m³		
Foundation Width	450.0mm diameter		
Foundation Length	Circular		
Foundation Depth	750.0mm	Earth Cover	150.0mm
Foundation Material	Reinforcement		

This drawing is for engineering services only and is to be read in conjunction with all relevant architectural, structural, Waterman Infrastructure & Environment Limited drawings and the contract specification.

THIS IS NOT AN INSTALLATION DRAWING

All service routes and equipment locations are indicative, actual location to be determined from site dimensions.

To whom it may concern. The requirements of the Health & Safety at Work etc. Act 1974 & subsequent amendments thereto are brought to the attention of all those who design, install or maintain the plant and equipment shown on these drawings or who are required to enter the areas shown on these drawings.

DO NOT SCALE FROM THIS DRAWING

GENERAL NOTES

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S, ARCHITECT'S OR OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.
- ALL DIMENSIONS AND LEVELS ARE TO BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO PREPARING ANY WORKING DRAWINGS OR COMMENCING ON SITE.
- ALL WORK BY THE CONTRACTOR MUST BE CARRIED OUT IN SUCH A WAY THAT ALL REQUIREMENTS UNDER THE HEALTH AND SAFETY AT WORK ACT ARE SATISFIED.
- PRIOR TO ANY EXCAVATION WORKS, THE CONTRACTOR SHALL VERIFY, IF NECESSARY BY GPR SURVEY AND TRAIL HOLES, THE EXACT POSITIONS OF ALL KNOWN SERVICES ON SITE.
- THE DRAWING ARE IN ACCORDANCE WITH THE TRAFFIC SIGNS MANUAL (TSM) AND TRAFFIC SIGNS REGULATIONS (TSRGD 2016)
- THIS DRAWING TO BE READ IN CONJUNCTION WITH ROAD MARKING AND TRAFFIC SIGNS WITH DRAWING NUMBER 19453-WAT-HGN-RR-DR-D-951201.
- KEYSIGN SOFTWARE HAS BEEN USED FOR THE SIGN FACE ILLUSTRATION.

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P01	14.11.23	FOR INFORMATION	BA	NF
Rev	Date	Description	By	Chk

Amendments

Project

Rochdale Road

Title

ROCHDALE ROAD - S278
TRAFFIC SIGN DETAILS
SHEET 1 OF 2

Client

McGoff Construction



6th Floor Trinity Court | 16 John Dalton Street | Manchester M2 6HY
t: 0161 839 8392 f: 0161 839 8394
mail@watermangroup.com www.watermangroup.com

Submittal PRELIMINARY

Designed By	NF	Director	RB	Waterman Ref	19453
Drawn By	BA	Date	NOV 2023	Scales @ A1	NTS

Project	Originator	Volume	Level	Type	Role	Number	Revision
23C002-WSL-SI-ZZ-DR-D-951202							P01