ADS 1

Width (mm)	3055	Background	Green
Height (mm)	2850	Border	White
Area (m²)	8.71	Legend	White

Signing Project	Low Barugh RAB				
Sign Reference	DIAG 629.2A	Width (mm)	775	Background	White
x Height	100.0	Height (mm)	775	Border	Red
Material	Class R3 A/B	Area (m²)	0.47	Legend	Black

Width (mm)	625	Background	Blue
Height (mm)	350	Border	White
Area (m²)	0.22	Legend	White

ADS2

Width (mm)	2575	Background	Green
Height (mm)	3065	Border	White
Area (m²)	7.89	Legend	White

Signing Project	Low Barugh RAB				
Sign Reference	DIAG 629.2A	Width (mm)	775	Background	White
x Height	100.0	Height (mm)	775	Border	Red
Material	Class R3 A/B	Area (m²)	0.47	Legend	Black

Width (mm)	625	Background	Blue
Height (mm)	350	Border	White
Area (m²)	0.22	Legend	White

ADS 3

Width (mm)	2550	Background	Green
Height (mm)	2950	Border	White
Area (m²)	7.52	Legend	White

Signing Project	Low Barugh RAB				
Sign Reference	DIAG 629.2A	Width (mm)	775	Background	White
x Height	100.0	Height (mm)	775	Border	Red
Material	Class R3 A/B	Area (m²)	0.47	Legend	Black

Width (mm)	625	Background	Blue
Height (mm)	350	Border	White
Area (m²)	0.22	Legend	White

ADS 4

Width (mm)	2755	Background	Green
Height (mm)	2590	Border	White
Area (m²)	7.14	Legend	White

Width (mm)	625	Background	Blue
Height (mm)	350	Border	White
Area (m²)	0.22	Legend	White

ADS 5

Width (mm)	1870	Background	Green
Height (mm)	3525	Border	White
Area (m²)	6.59	Legend	White

Signing Project	Low Barugh RAB				
Sign Reference	DIAG 629.2A	Width (mm)	775	Background	White
x Height	100.0	Height (mm)	775	Border	Red
Material	Class R3 A/B	Area (m²)	0.47	Legend	Black

Width (mm)	625	Background	Blue
Height (mm)	350	Border	White
Area (m²)	0.22	Legend	White

DIAG 670

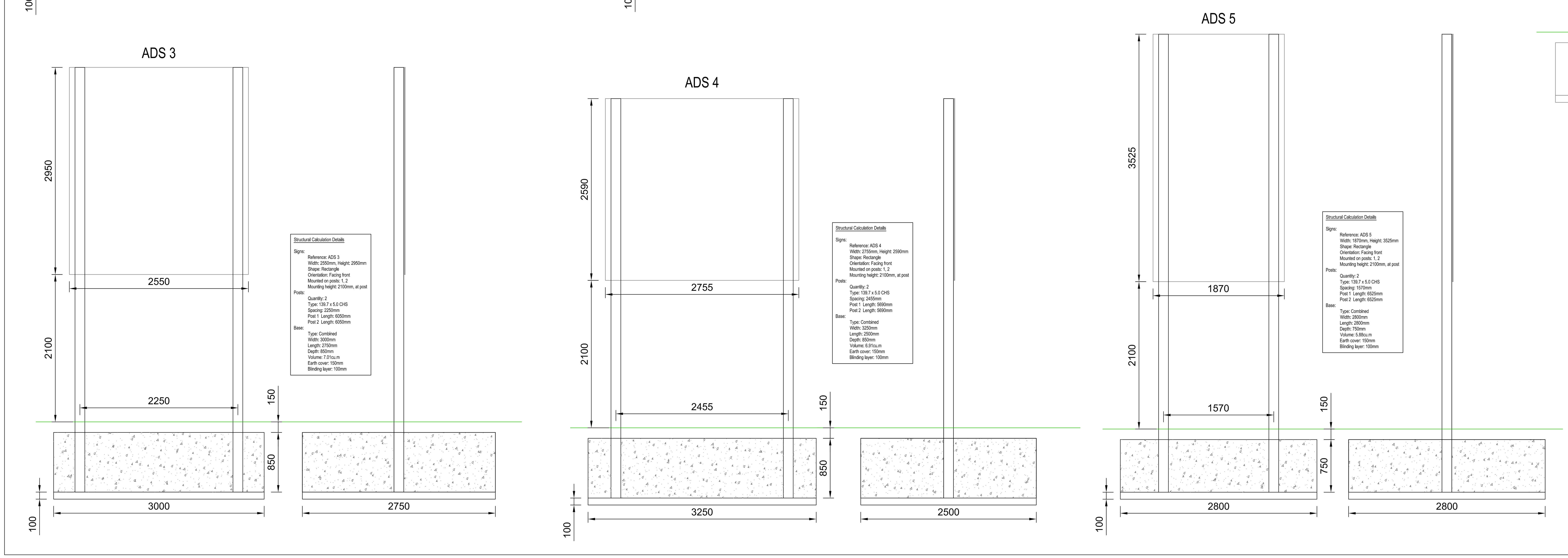
Signing Project	Low Barugh RAB				
Sign Reference	DIAG 670 (30mph)	Width (mm)	600	Background	White
x Height	100.0	Height (mm)	600	Border	Red
Material	Class R3 A/B	Area (m²)	0.28	Legend	Black

DIAG 606

Signing Project	Low Barugh RAB				
Sign Reference	DIAG 606 (LEFT)	Width (mm)	450	Background	Blue
x Height	100.0	Height (mm)	450	Border	White
Material	Class R3 A/B	Area (m²)	0.16	Legend	White

DIAG 515

Signing Project	Low Barugh RAB				
Sign Reference	DIAG 515	Width (mm)	1800	Background	White
x Height	100.0	Height (mm)	400	Border	
Material	Class R3 A/B	Area (m²)	0.72	Legend	Black



NOTE:
*Sign illumination via 24v low voltage lighting unit, service cut-out, photo cell and further electrical requirements of illuminated signs to be approved by BMBC Traffic Sign Engineer prior to installation.

*All permanent signs to be Class R3 A/B with POF overlay.

*Bearing pressure assumed at 100kN/m². To be confirmed by inspector on site or trial pits beforehand.

*Traffic posts to be hot dipped galvanised with a fusion bonded coating of DuPont Abcite thermoplastic powder coating in standard aircraft grey (To BS381C). Care must be taken not to damage this coating during transit and installation.

Refer to HHA drawing number E12/6120/030-03 for sign positions

Rev C Bridge roundels added where necessary, ADS panel colours amended, Roundabout arms adjusted where necessary and plans scaled to suit BMBC comments 20.03.17 — 01.06.17 HH
Rev B Proposed signs amended to suit BMBC comments dated 09.06.16 — 17.03.17 HH
Rev A Amended to suit BMBC requirements for the Section 278 works — 15.06.16 HH

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Client
BARRATT DAVID WILSON HOMES

Project
LOW BARUGH

Detail
PROPOSED ROUNDABOUT TRAFFIC SIGN SCHEDULE
(located at junction of Barnsley Road & Claycliffe Road)

Dwn	Chkd	Date	Scale	Dwg No.
HH		Oct-15	1:25 @A0 (based on x-height 100)	E14/6120/030-09C

PRELIMINARY ISSUE