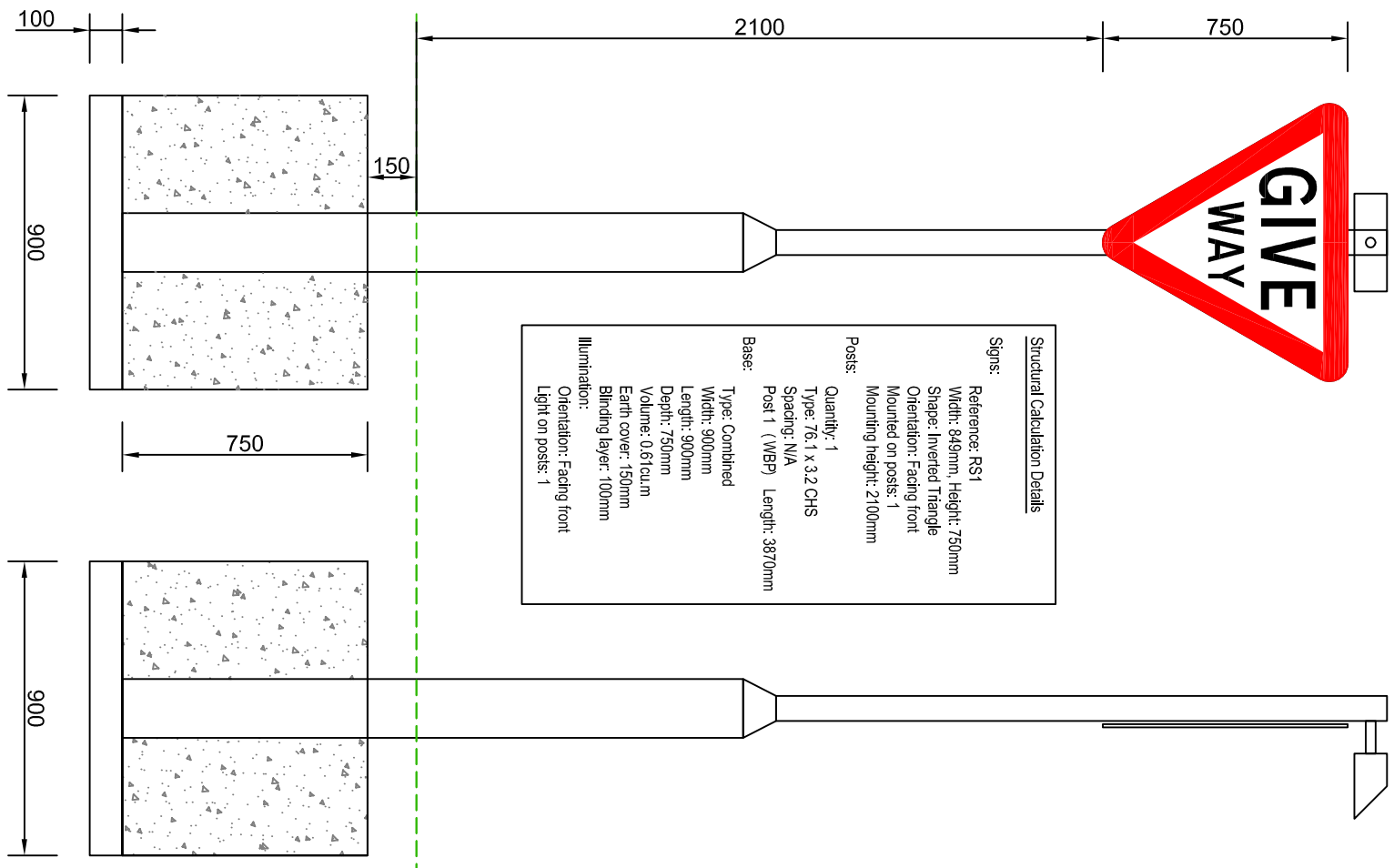
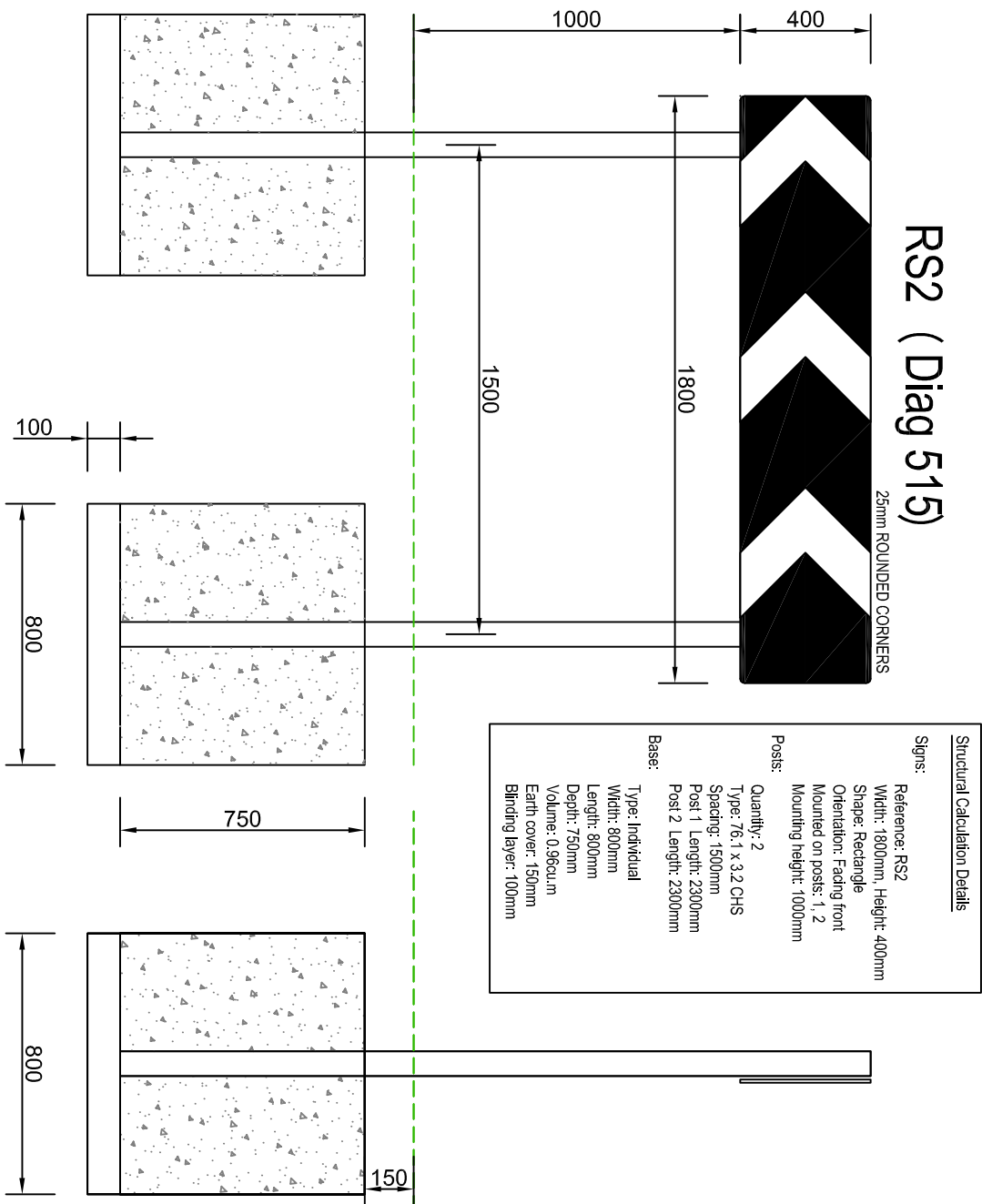


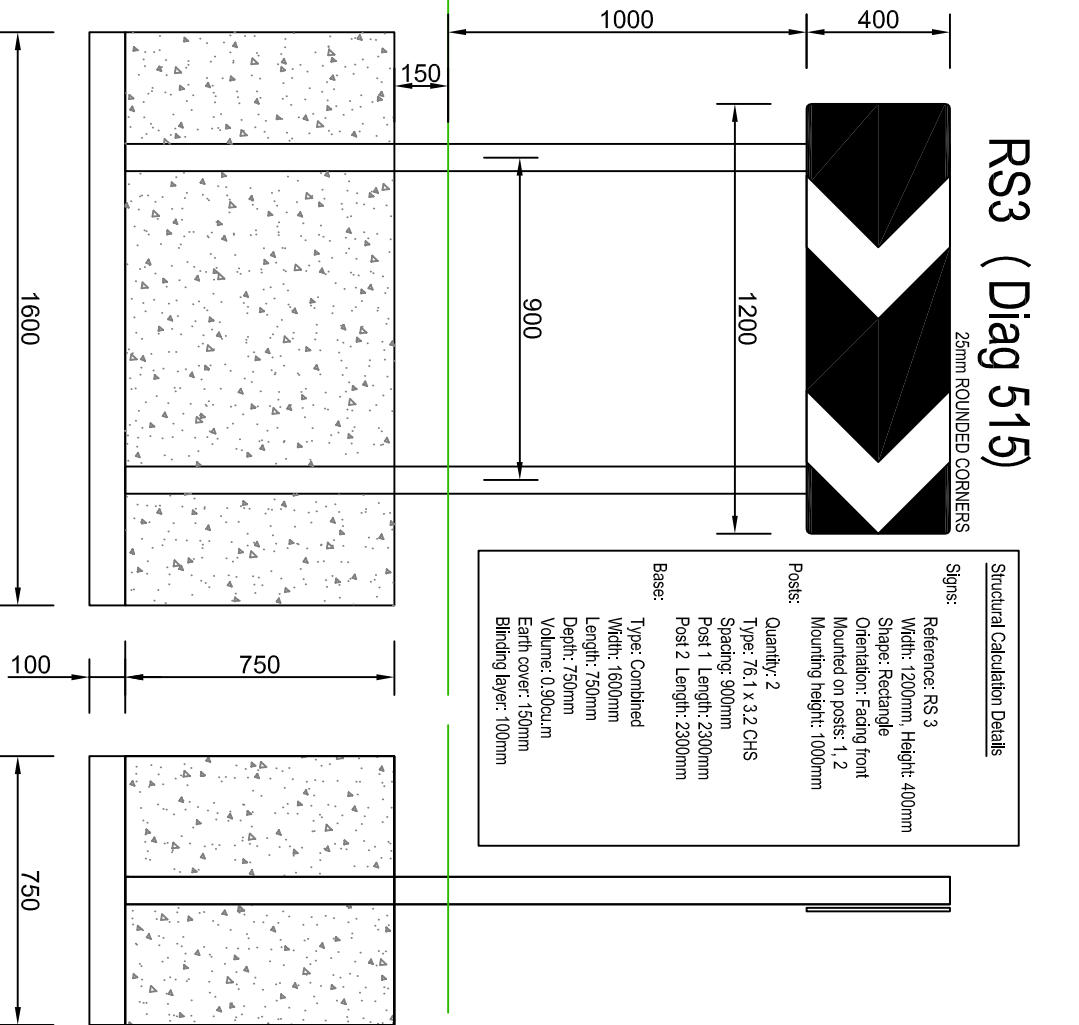
RS1 (Diag 602)



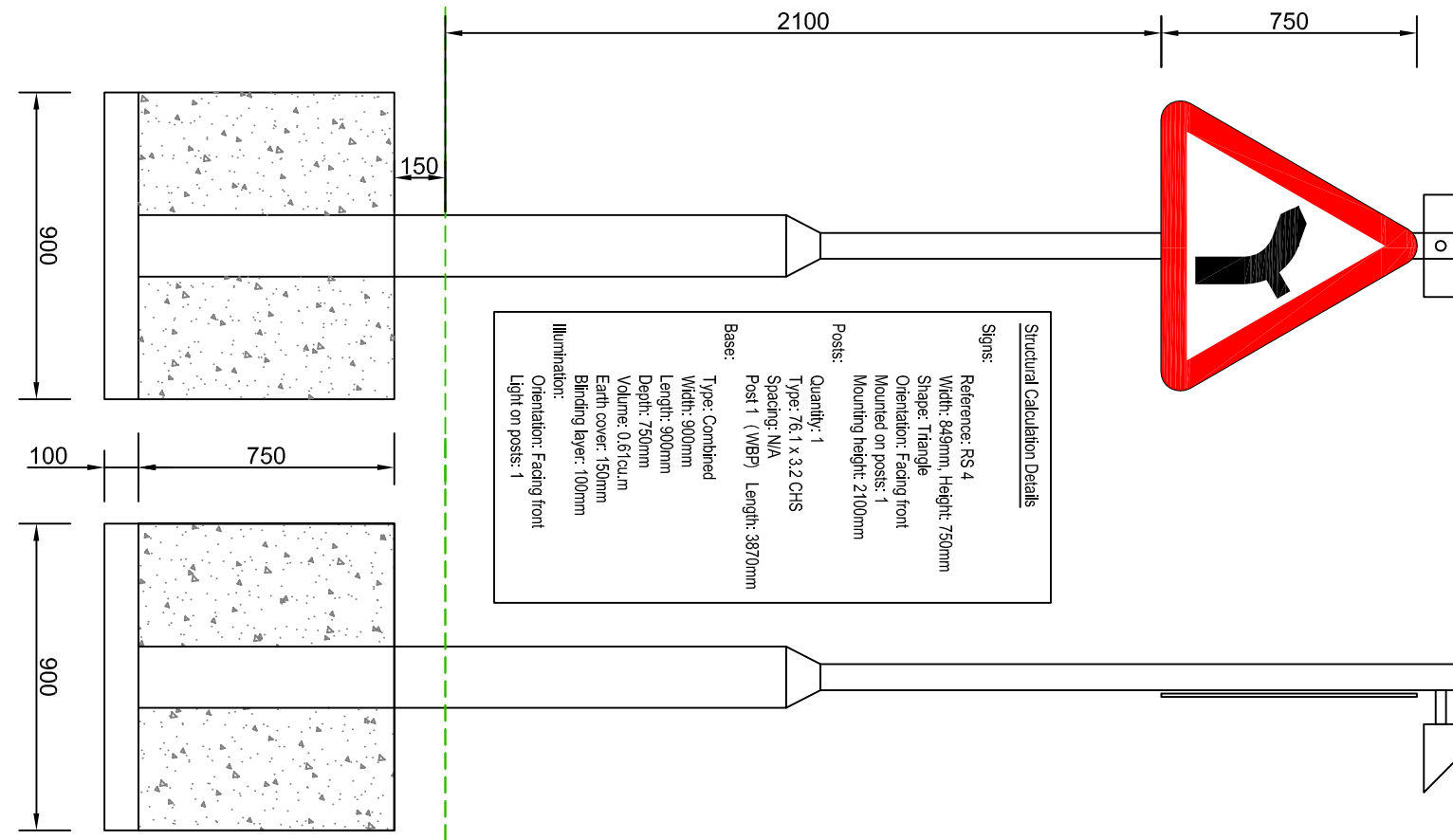
RS2 (Diag 515)



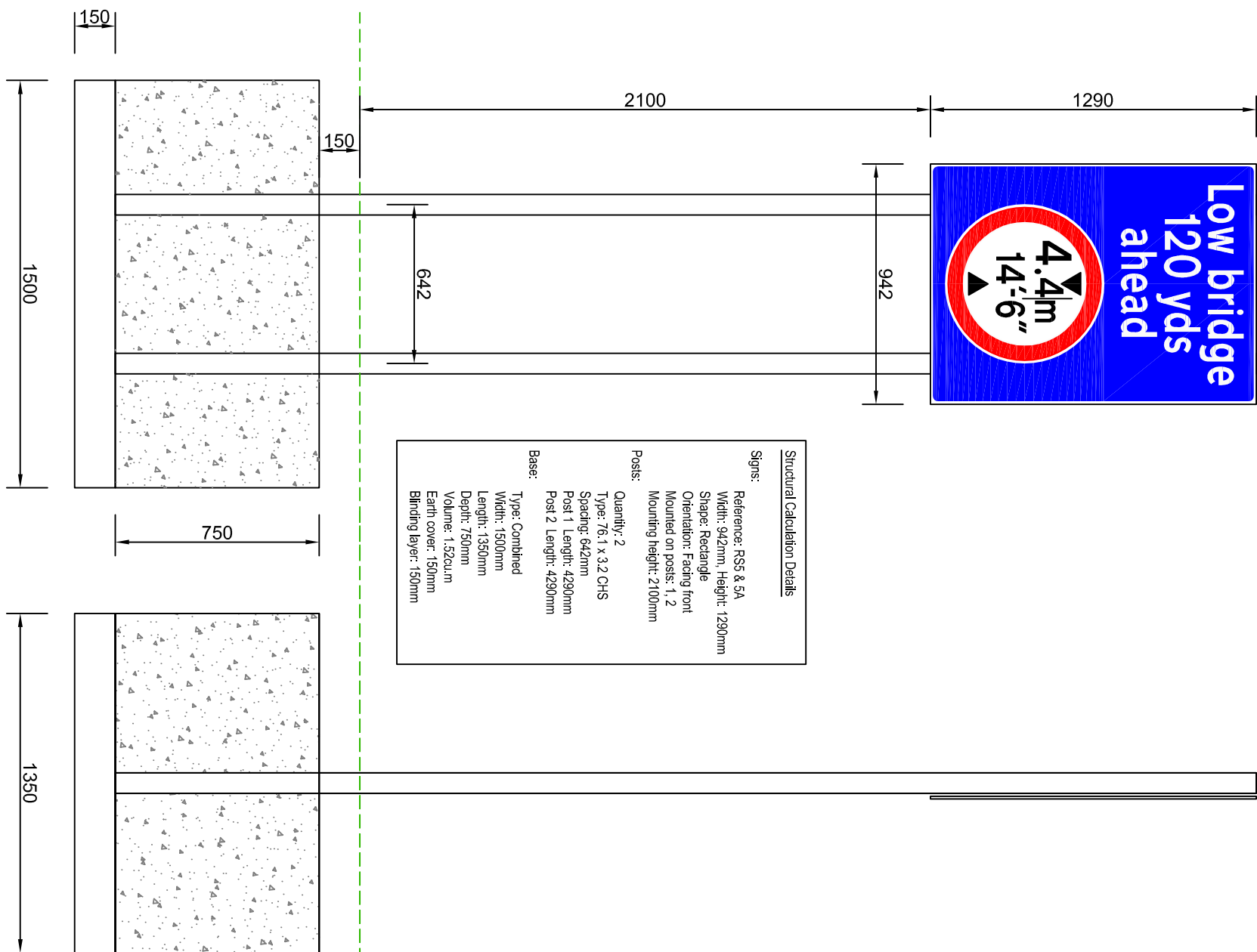
RS3 (Diag 515)



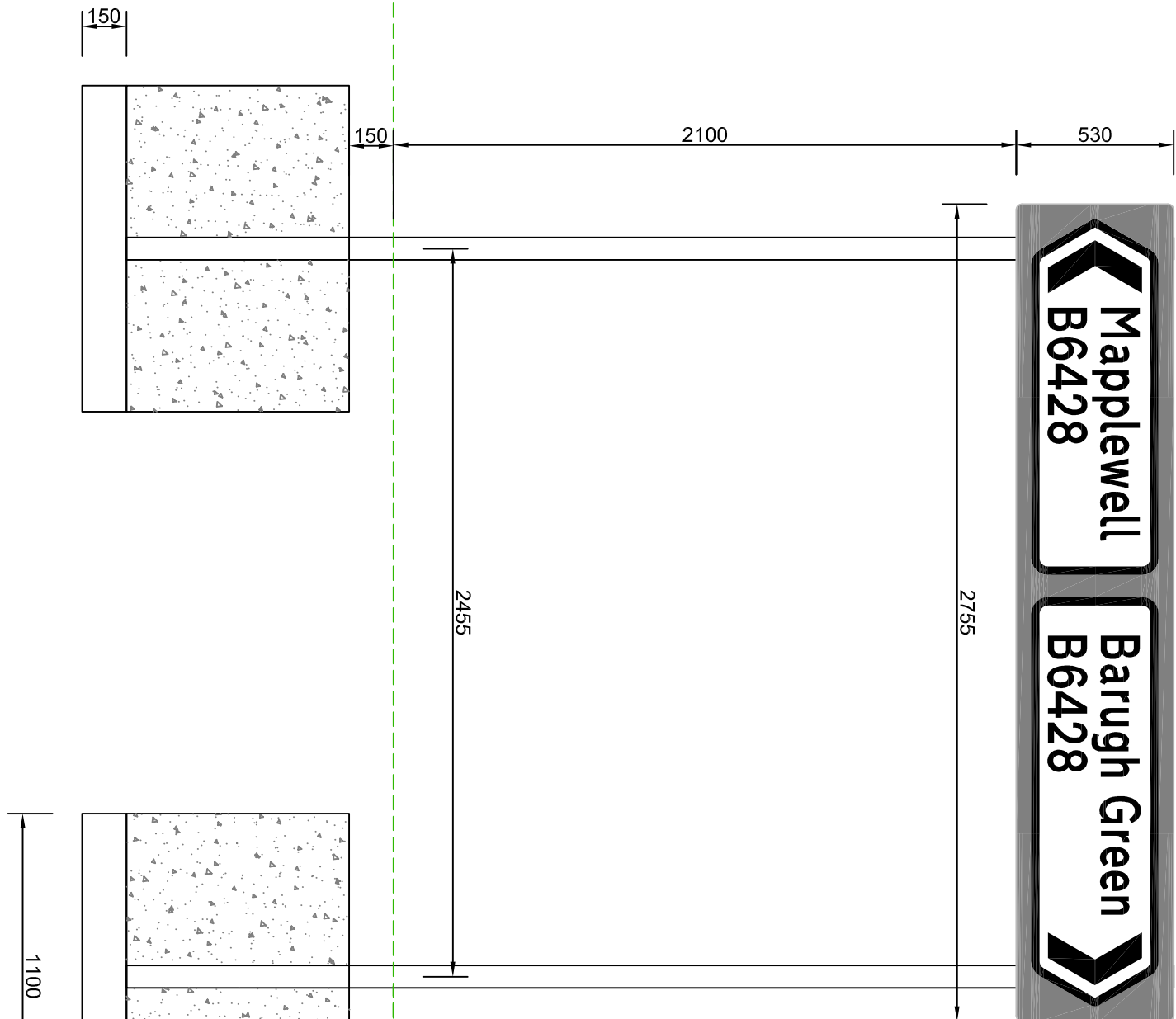
RS4 (Diag 512.1)



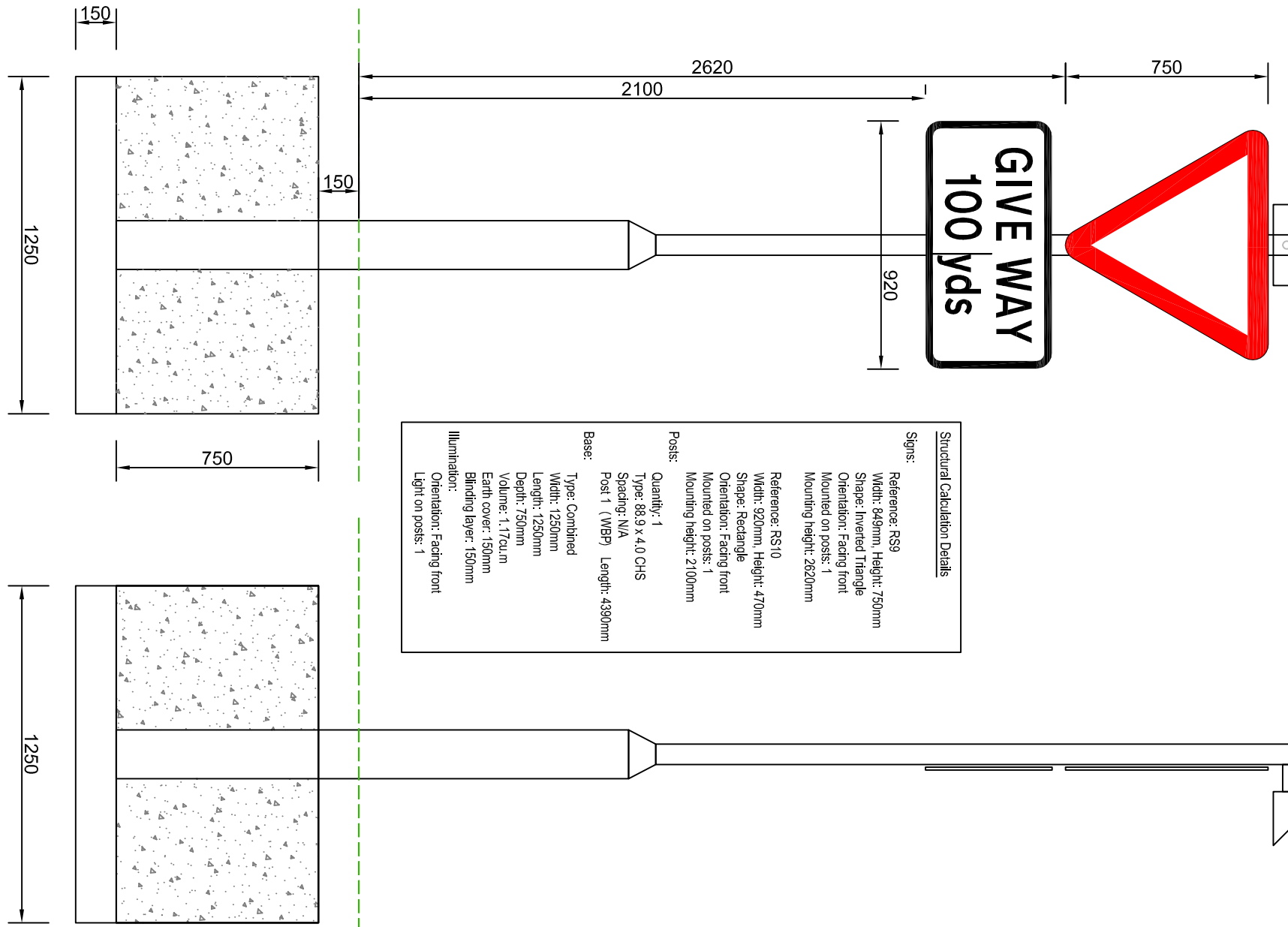
RS 5 & 5A
(Diag 818.3 & 629.2A Imperial/Metric)



RS 6 7 & 8
(2No. Flag Type Directional Signs)



RS 9 & 10
(Diag 501 & 503)



SIGN LOCATED IN BOTH DIRECTIONS



Diagram	Project	Sign Reference	Width (mm)	Height (mm)	Material	Background	Border	Light
RS1	RS1	RS1	500	750	25mm BOUNDED CORNERS	White	Red	None

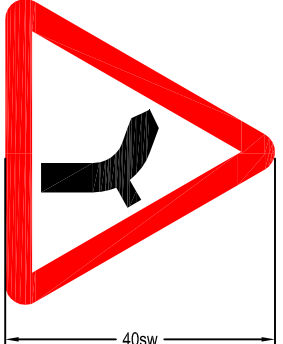


Diagram	Project	Sign Reference	Width (mm)	Height (mm)	Material	Background	Border	Light
RS1	RS1	RS1	500	750	25mm BOUNDED CORNERS	White	Red	None

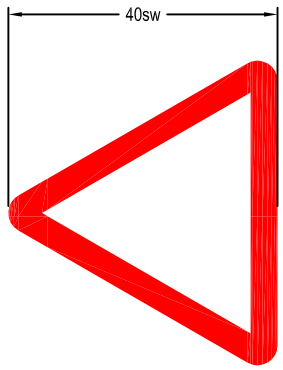
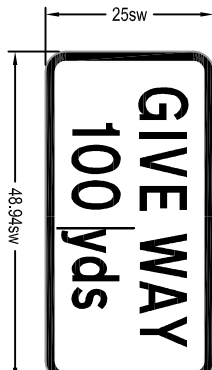


Diagram	Project	Sign Reference	Width (mm)	Height (mm)	Material	Background	Border	Light
RS1	RS1	RS1	500	750	25mm BOUNDED CORNERS	White	Red	None



SIGN LOCATED IN BOTH DIRECTIONS

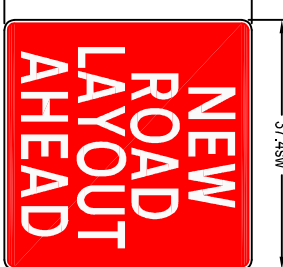


Diagram	Project	Sign Reference	Width (mm)	Height (mm)	Material	Background	Border	Light
RS1	RS1	RS1	500	750	25mm BOUNDED CORNERS	White	Red	None

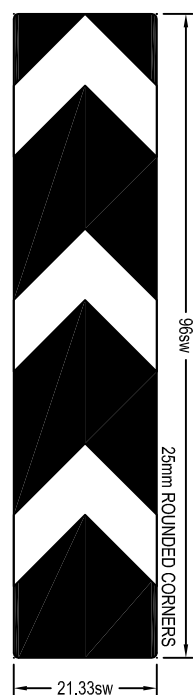


Diagram	Project	Sign Reference	Width (mm)	Height (mm)	Material	Background	Border	Light
RS1	RS1	RS1	500	750	25mm BOUNDED CORNERS	White	Red	None

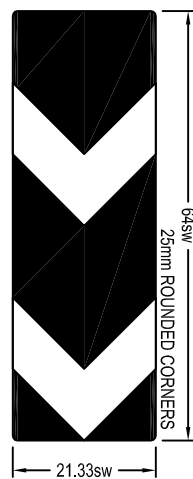


Diagram	Project	Sign Reference	Width (mm)	Height (mm)	Material	Background	Border	Light
RS1	RS1	RS1	500	750	25mm BOUNDED CORNERS	White	Red	None

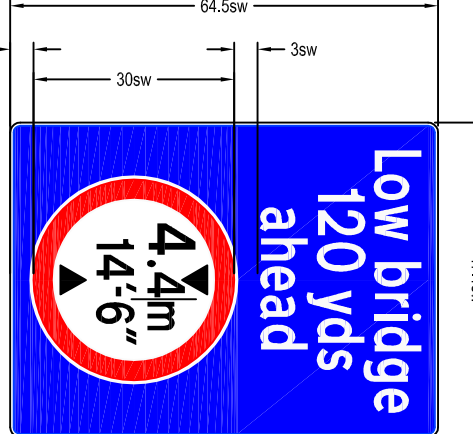


Diagram	Project	Sign Reference	Width (mm)	Height (mm)	Material	Background	Border	Light
RS1	RS1	RS1	500	750	25mm BOUNDED CORNERS	White	Red	None

SIGN LOCATED IN BOTH DIRECTIONS

Diagram	Project	Sign Reference	Width (mm)	Height (mm)	Material	Background	Border	Light
RS1	RS1	RS1	500	750	25mm BOUNDED CORNERS	White	Red	None

Diagram	Project	Sign Reference	Width (mm)	Height (mm)	Material	Background	Border	Light
RS1	RS1	RS1	500	750	25mm BOUNDED CORNERS	White	Red	None

*All permanent signs to be Class R3 A/B with PCF overlay.
*Bearing pressure assumed at 100kN/m². To be confirmed by inspector on site or trial pits beforehand.

Refer to HHA drawing number E/126120/033-03 for sign positions

Rev. J Post size to RS 9 & 10 amended to suit BMBC requirements.
Rev. H Proposed details approved by BMBC. Preliminary Issue removed.
Rev. G RS2, RS3, RS5 amended to suit BMBC comments dated 10.11.16
Rev. F RS5 & 5A amended
Rev. E RS11 & 12 omitted. Size / Dims amended to RS5-10, material class amended to suit BMBC comments dated 26.10.16
Rev. D TSR references added to proposed signs. RS11 & RS12 added. Dims added to RS6/7/8. Chevron corners amended to 25mm radius.
Rev. C Signing and spec amended to suit BMBC comments dated 19.08.16
Rev. B Amended to suit BMBC comments dated 02.06.16
Rev. A. Amended to suit BMBC requirements for the Section 278 works

Haigh Huddleston & Associates
Civil Structural Engineering Consultants

Fifth Buildings 99 - 101 Leeds Rd, Dewsbury WF12 7BU
e trevor.haigh@haighhuddleston.co.uk
t 01924 464342 f 01924 450682

Client
BARRATT DAVID WILSON HOMES

Project
LOW BARUGH

Detail
PROPOSED TRAFFIC SIGN SCHEDULE
(located near Millers Inn, Dearne Hall Road)

Dwn Chkd Date Scale Dwg No.
HH Oct-15 N.T.S @A1 E/146120/033-07J