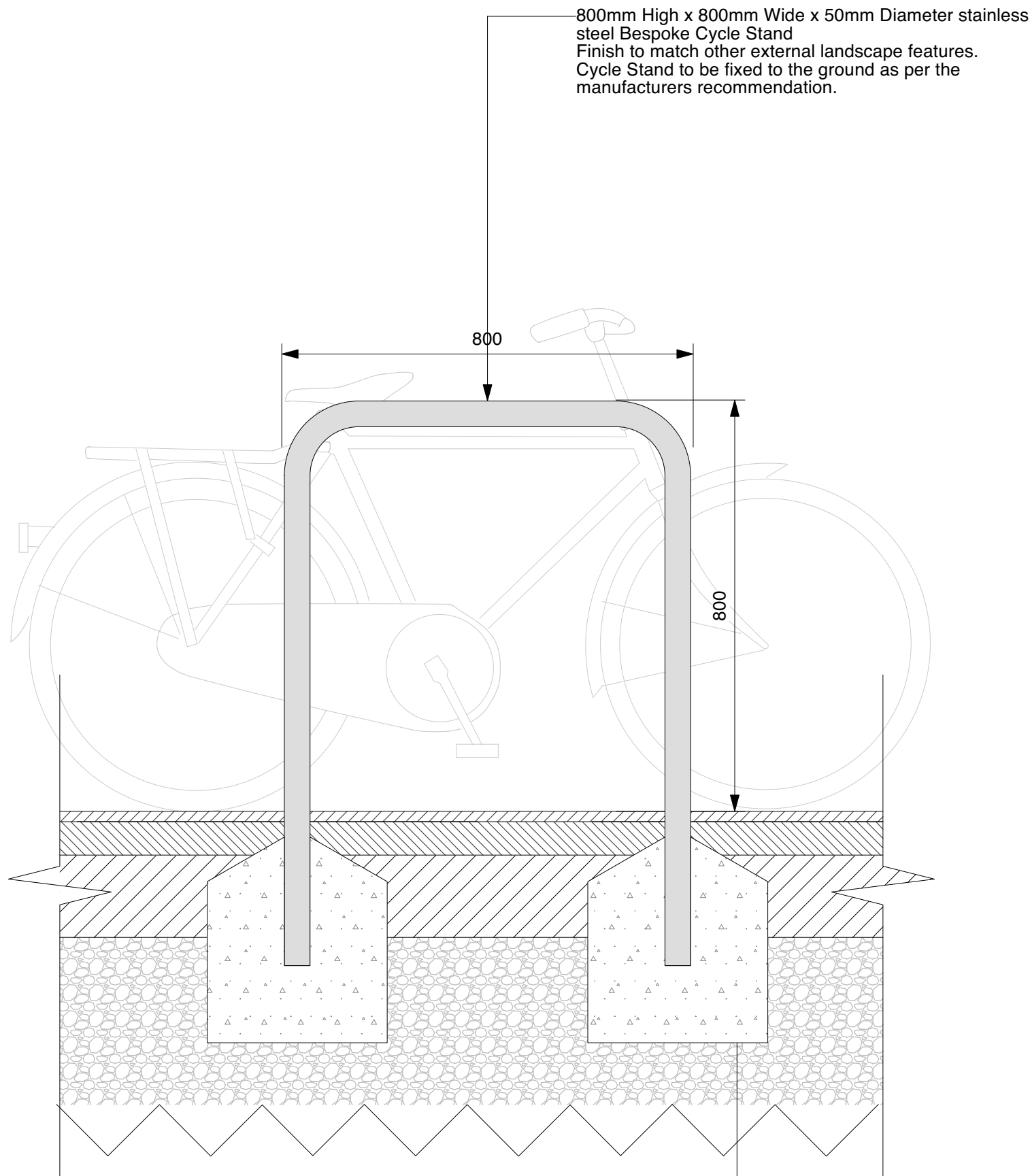
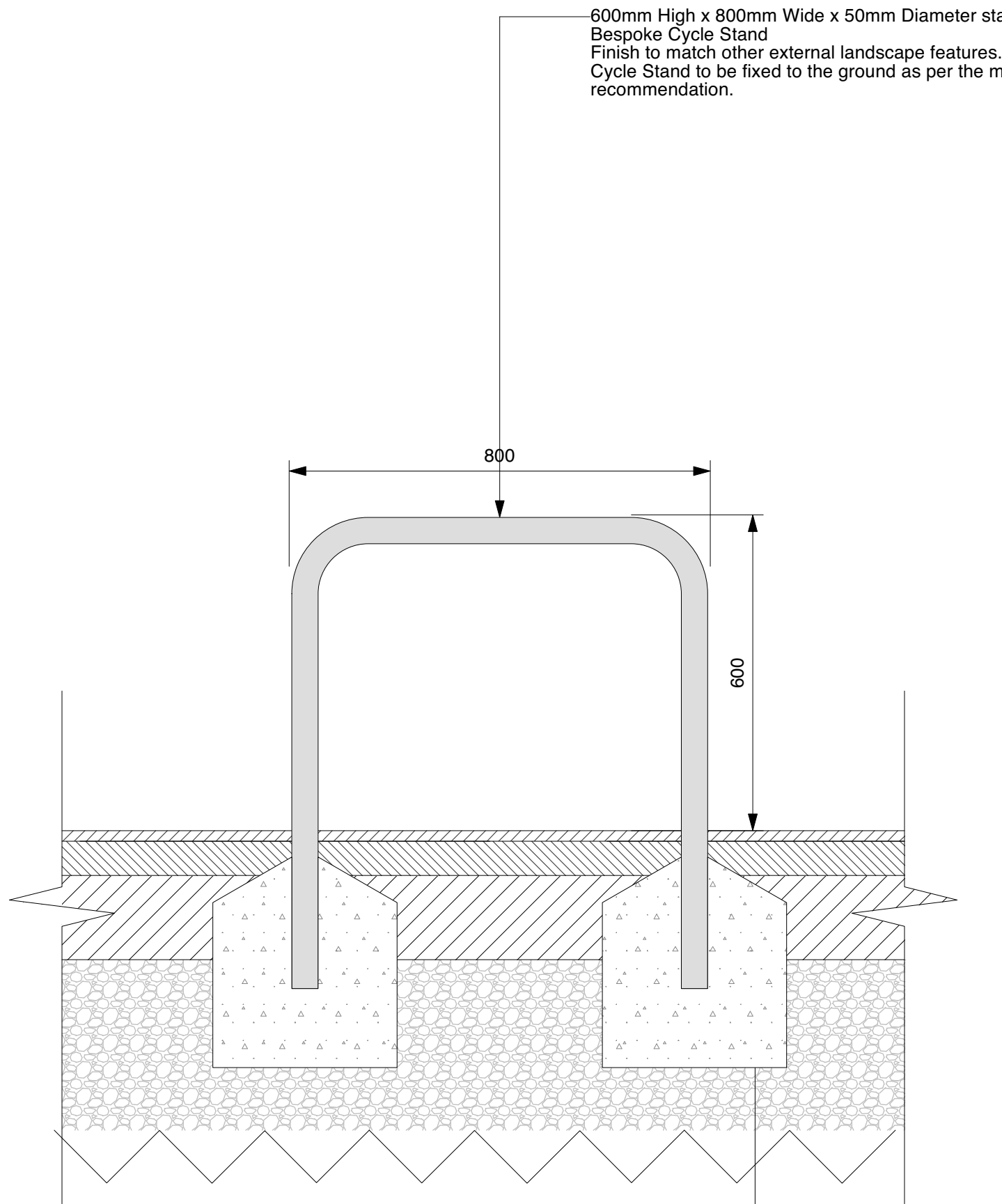


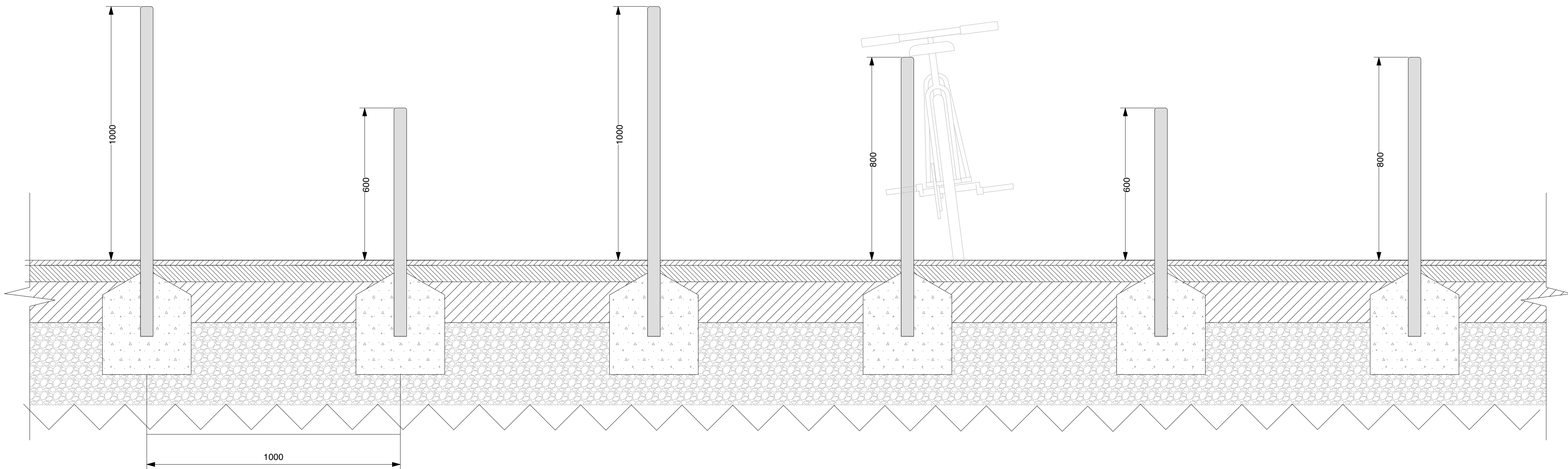
Section of 1000mm Height Cycle Stand
50mm Diameter Circular Hollow Section
Scale: 1:20 at A1



Section of 800mm Height Cycle Stand
50mm Diameter Circular Hollow Section
Scale: 1:20 at A1



Section of 600mm Height Cycle Stand
50mm Diameter Circular Hollow Section
Scale: 1:20 at A1



Elevation of 6 Bicycle Stands to Show 'Random Height' Arrangement
Scale: 1:20 at A1

1. All dimensions in millimetres unless otherwise shown.
2. All levels in metres above Ordnance Datum (mAOD) unless otherwise shown.
3. All dimensions to be checked on site and any discrepancies reported to Employer before pricing / work starts.
4. Any ambiguities or discrepancies within this drawing and any other information given elsewhere must be reported to Camlins and the Employer for clarification before pricing work proceeds.
5. All drawings to be read in conjunction with other Camlins drawings and specification information as appropriate.
6. Refer to relevant Engineer's and Architect's information as appropriate for confirmation of all engineering and architectural details.
7. All works to be carried out in accordance with the latest British Standards and appropriate codes of practice as a minimum.

KEY

SHEFFIELD TYPE BIKE STAND SPECIFICATION

To be stainless steel bicycle stand, 800mm width x 600mm, 800mm, 1000mm height above ground.

FINISH

All to be grade 316 stainless steel with no lesser grade of material present.

All dimensions are symmetrical about the centre line.

Remove all burrs and sharp edges for safe handling.

All steelwork surfaces to be bead blasted to semi-matt finish. Beads and blasting environment to be completely free from traces of carbon steel or any other impurities which might become impregnated in the surface and cause rusting / discolouration.

Stainless steel bead-blasting specialist subcontractor to provide assurances of achievable quality and sample for approval.

SETTING OUT

Cycle Stands to be set out at 1000mm centres in single row.

For setting out refer to HNCC-CAM-ZZ-ZZ-DR-L-0091-S1-P1 series setting out drawings.

INSTALLATION

Height above ground of top of cycle stands should be varied as indicated.

Cycle Stands to be 300mm deep root fixed or to manufacturer's instructions.

Stands to be set vertically in C20 concrete foundation to Engineer's specification.

Surfaces of cycle stands must be kept clean of insitu concrete paving on completion of installation.

FABRICATION DRAWINGS AND SETTING OUT

Street Furniture Manufacturer to produce fabrication drawings for approval by Employer based upon details and dimensions shown. Fabrication drawings for cycle stands to be produced and supplied to Employer for approval. Initial sample of cycle stand to be made available for inspection and comment by Employer in advance of full production and delivery to site.

Location and orientation of all furniture to be marked out on site and confirmed with the Employer prior to installation.

POSSIBLE MANUFACTURER

Stainless Steel 'Camden Cycle Stand' in 'Stainless Steel' finish as supplied by Broxap.

Possible Supplier:

Broxap Ltd

Rowhurst Industrial Estate

Cheslerton

Newcastle-under-Lyme

Staffordshire

ST5 6BD

Tel.: 0844 800 4085

<https://www.broxap.com/camden-m-stand-2.html>

STREET FURNITURE MANUFACTURER:

Street Furniture Manufacturer to have demonstrable experience of furniture fabrication and to be approved by Employer.

Rev.	Date	Description	Revised by	Checked by
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Camlins

New Zealand House,
Abbey Foregate,
Shrewsbury, SY2 6FD
01743 290 779
www.camlins.com

Doran
CONSULTING

hunters

Camden

Harvey

FARRANS

semple mckillop

Highgate Newtown Community Centre
London Borough of Camden

Furniture Details - Cycle Stands

Status

Stage 5

Drawn by

MSS

Checked by

PSS

Drawing Number

HNCC-CAM-ZZ-ZZ-DR-L-0242

Revision

P1

Scale

1:20@A1

Date

08.09.2021