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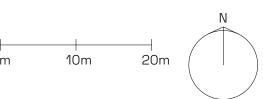
architecture & design info@built.works +44 (0) 1539 272181 @built.works Unit 3.2 Riverside Business Park Natland Road Kendal LA9 7SX Cumbria

Drawing no.:

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Title: Site Location Plan

Project no.: BW174 Project: Waterfoot Civic Space Status: RIBA Stage 3/ Tender Scale: 1:500 @ A1 / 1:1000 @ A3



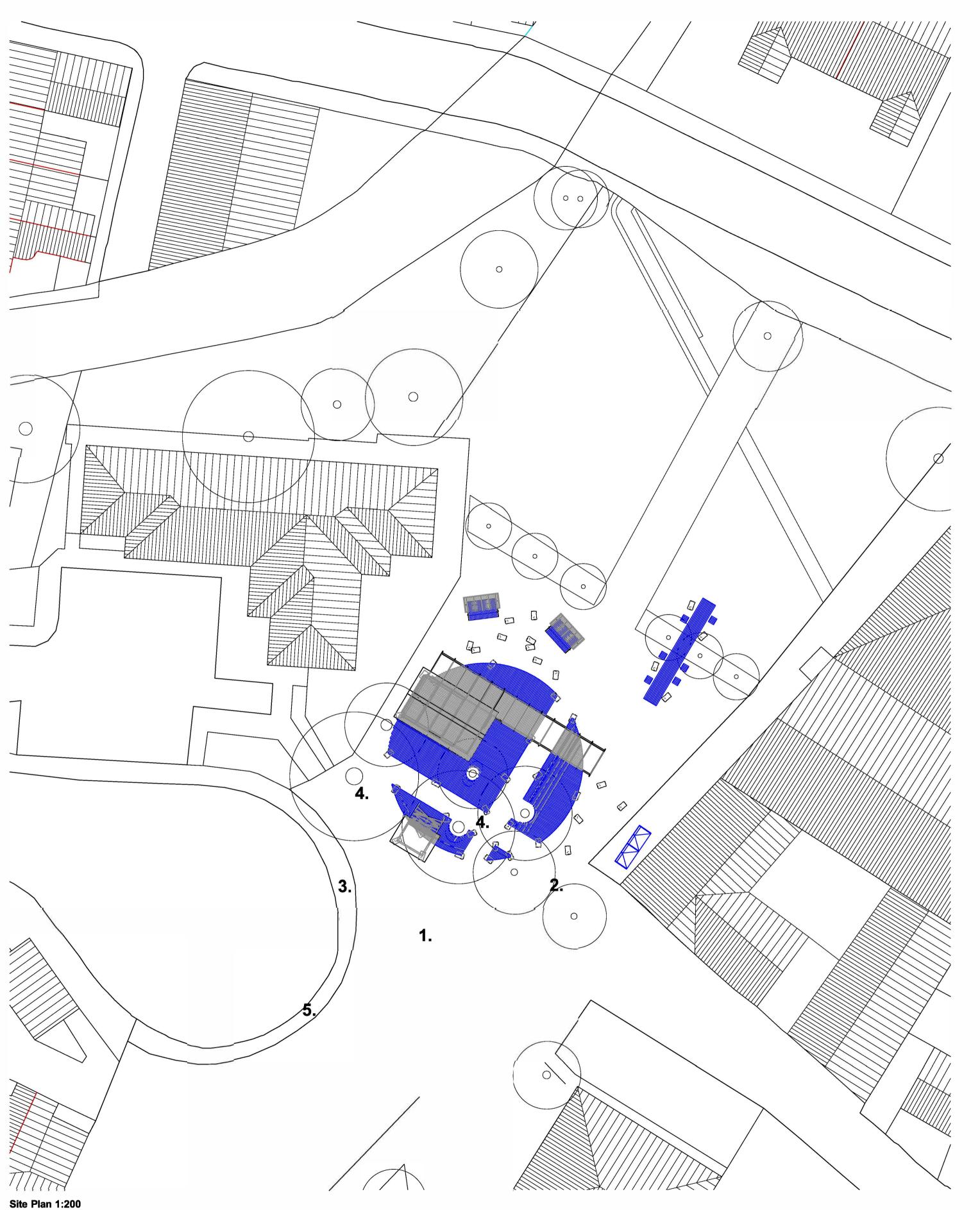
Revisions & Notes: REV A - 14.02.2025 Architectural Information - the level of detail shown on the drawings is relative to TENDER STAGE. These drawings are expressly not suitable for Construction.

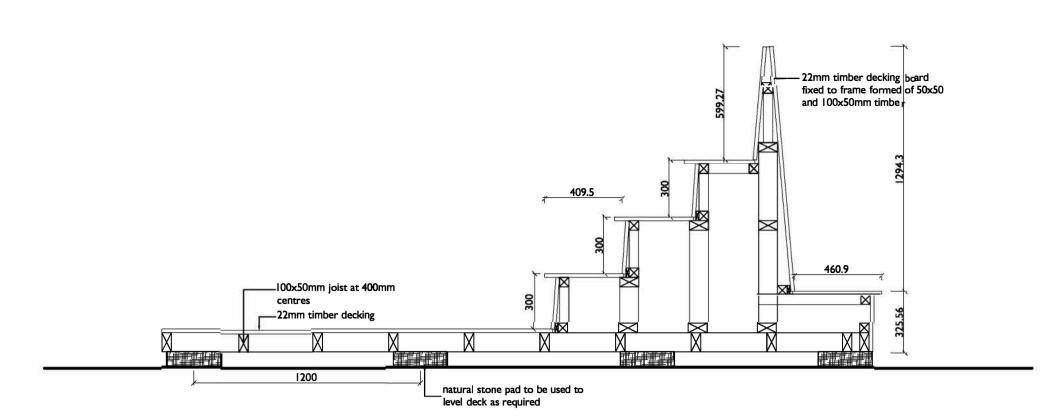
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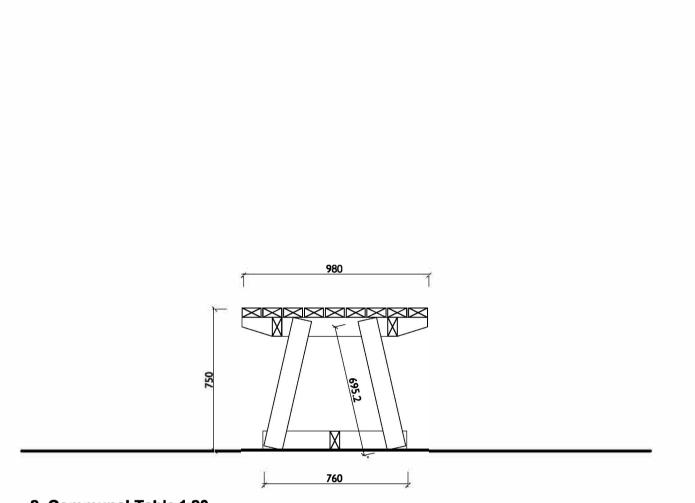
Architect's drawings show structural design intent only. Refer to Structural Engineer's drawings for the final design.
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1. Seating and terraced area incorporated into circular deck 1:20



22mm timber decking board fixed to frame formed of 50x50 and 100x50mm timber

2. Communal Table 1:20

1.Decking

4. Mini Terrace 1:20

120x22mm softwood decking with Ronseal decking stain to be agreed with designer/client Decking to be fixed to 100x50mm softwood timber frame constructed as 400mm centres with dwangs at 600mm centres

Decking frame to be placed directly onto existing carparking surface at the highest ground level location and then made level using natural stone, brick or slate pads at min 2400mm centres

Integrated seating - 120x22mm softwood decking boards with Ronseal decking stain to be agreed with designer/client and fixed to 100x50mm studwork at 600mm centres all fixed down to decking frame as described above

2.Communal Table and bench

To be constructed from 100x50 softwood treated timber fixed to 100x50mm softwood frame. Refer to drawings for sectional design of frame. Total length of table to be 9600mm

Floor - 120x22mm softwood decking with Ronseal decking stain to be agreed with designer/client Decking to be fixed to 100x50mm softwood timber frame constructed as 400mm centres with dwangs at 600mm centres.

Roof - galvanised corrugated metal roofing sheets on 50x50mm timber at 400mm centres on 100x50mm timber joists at 600mm centres

Walls - 300x300mm ceramic tiles supported on 20mm notched timber dowel fixed back to 12mm external grade plywood on 100x50mm timber stud. Stud wall construction to be 600mm centres with dwangs at 1200mm vertical centres

Doors - 1no. timber framed solid corner bifold door unit to be provided in location indicated on design drawings. 1no. timber framed solid sliding door unit to be provided in location indicated on drawings

Windows - 400mm high clerestory to be achieved by fixing 8mm shatter proof acrylic sheet to 50x50mm timber frame between stud wall construction. Aluminium flashing to be provided to dress junction of window to external wall cladding.

Canopy - parallel truss design to be achieved using 50x50mm timber as per drawings, trusses to be joined with 2400x400mm frames all made from 50x50mm timber. Heavy duty corrugated polycarbonate sheet on 50x50mm battens to complete the canopy laid to the angle of the truss

4.Mini Terraces - 2no. to be provided

Seating - 120x22 softwood decking with Ronseal decking station to be agreed with designer/client fixed to 100x50mm timber frame as per sectional design drawing. Made level using natural stone, brick or slate pads

Total footprint of seating to be 1200x2400mm

Roof and associated frame - canopy to be formed from 50x50mm timber as per sectional drawing. Cover to be corrugated galvanised roof sheet fixed to 50x50mm battens at 400mm centres fixed to 50x50mm frame at 400mm centres

Structural frame - formed from 100x50mm timber as per drawings. To be bolted together using M10 galvanised bolts washers and nuts. Made level using natural stone, brick or slate pads

Elevational linings - corrugated galvanised roof sheet fixed to 50x50mm battens at 400mm centres fixed to 100x50mm structural timber frame

Roof - Roof - polycarbonate corrugated metal roofing sheets on 50x50mm timber at 400mm centres on 100x50mm timber joists at 600mm centres

Fixings

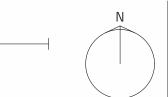
All fixings to be galvanised or suitable for external use

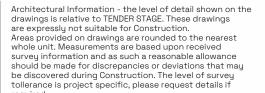
Additional items

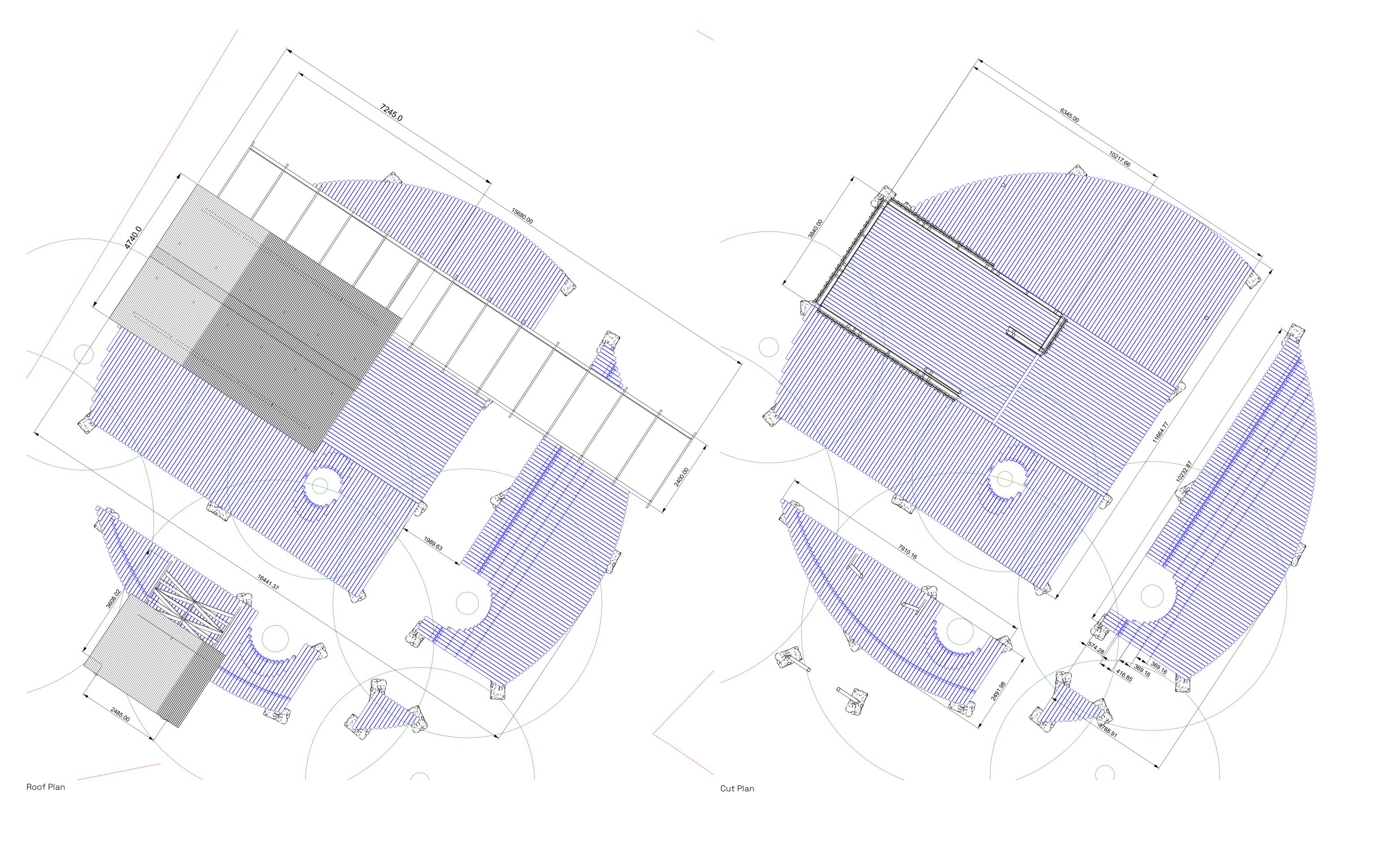
25 natural reclaimed stone blocks of approximate 500x800mm size to be sourced and placed on the site at the direction of designer/client

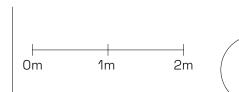
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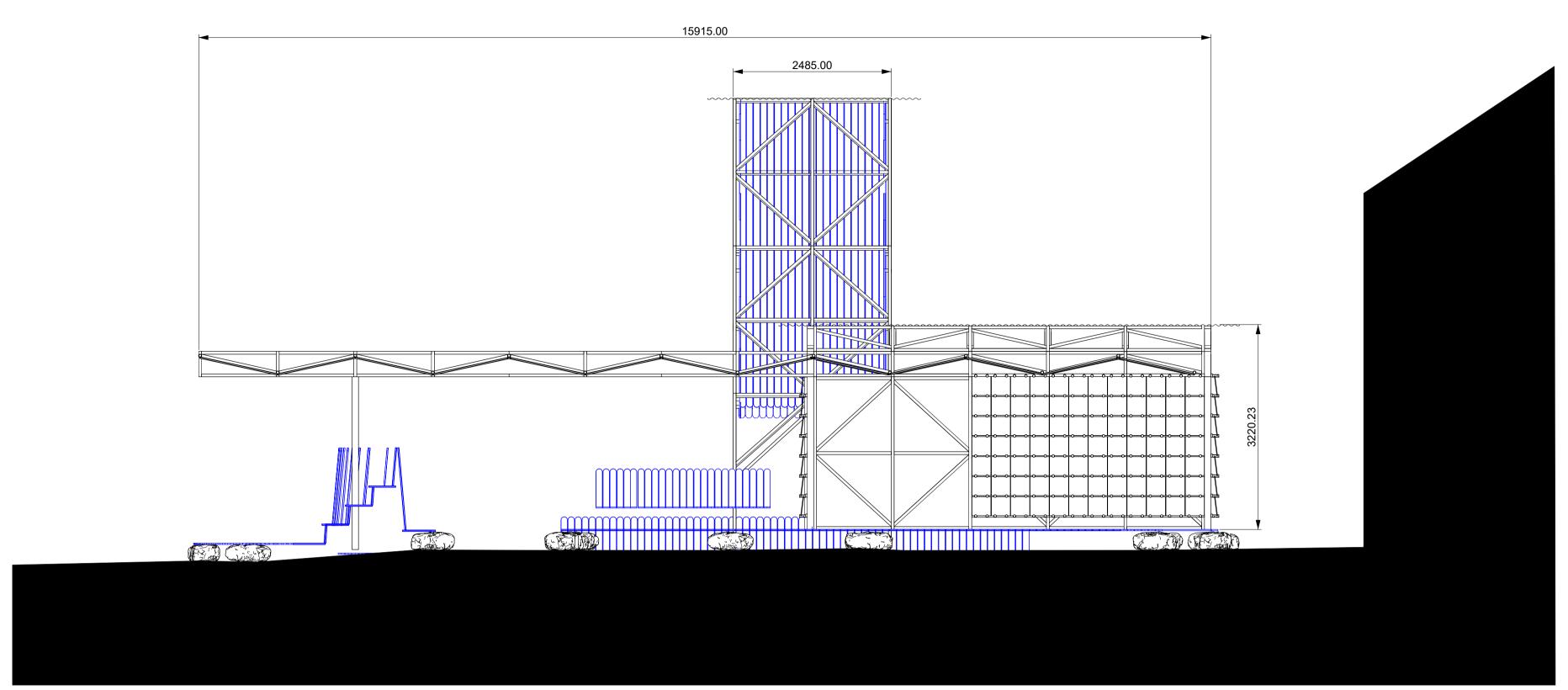
Project no.: BW174 Project: Waterfoot Civic Space Status: RIBA Stage 3/ Tender Scale: 1:200 and 1:20 @ A1



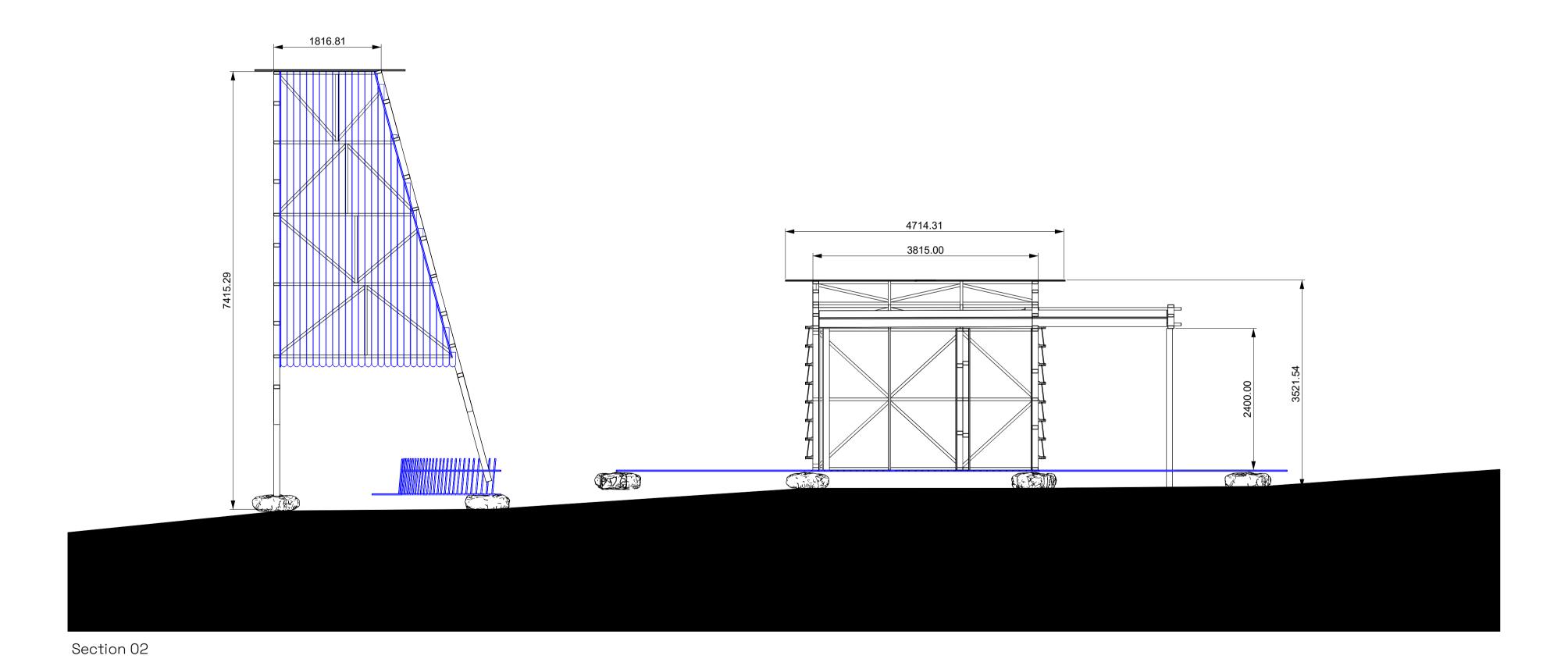




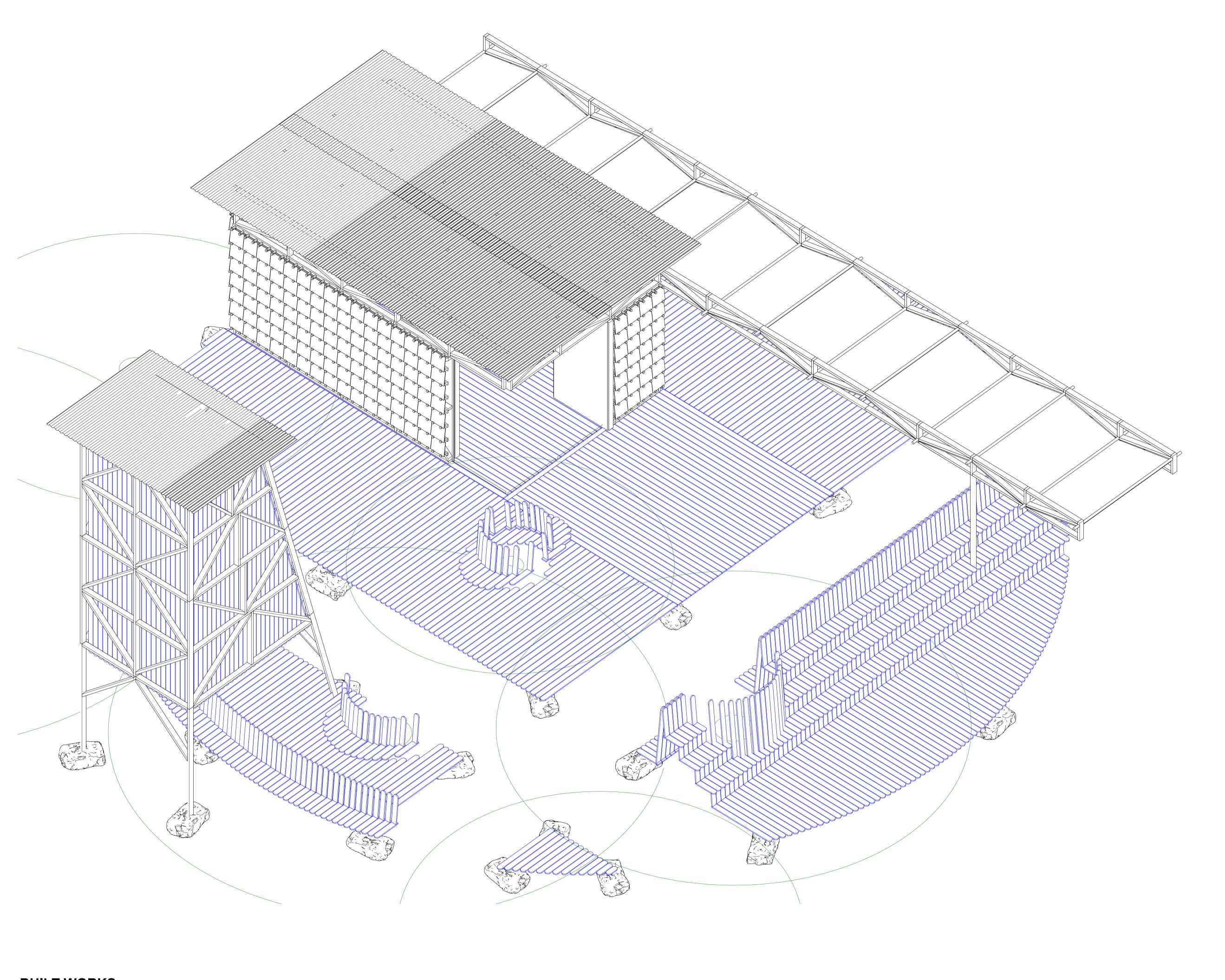




Section 01



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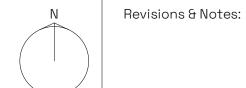
architecture & design info@built.works +44 (0) 1539 272181 @built.works Unit 3.2 Riverside Business Park Natland Road Kendal LA9 7SX Cumbria

Drawing no.:

100

Title: GA Isometric 01

Project no.: BW174 Project: Waterfoot Civic Space Status: RIBA Stage 3/ Tender Scale: 1:50 @ A1 / 1:100 @ A3



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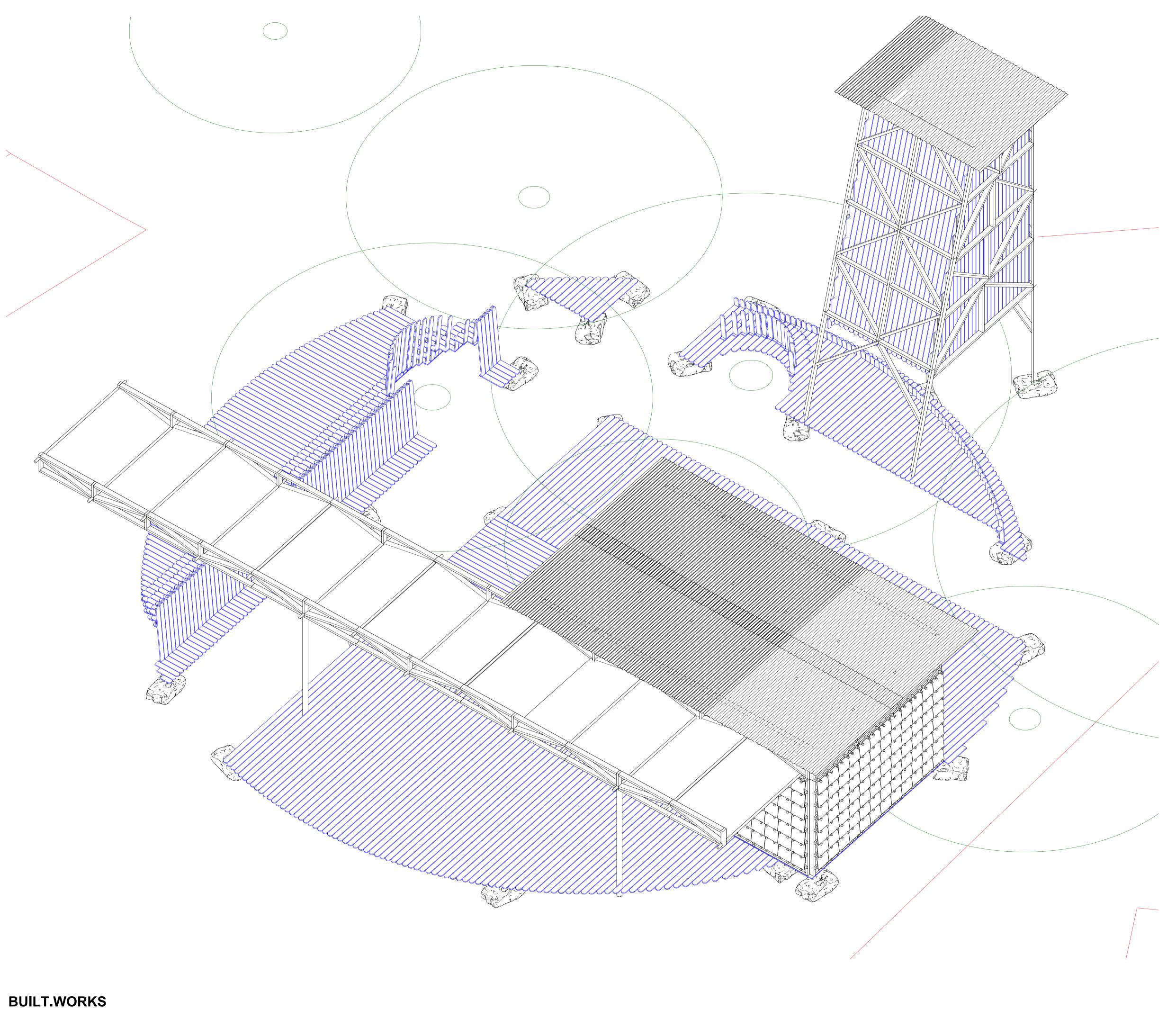
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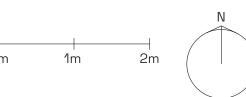
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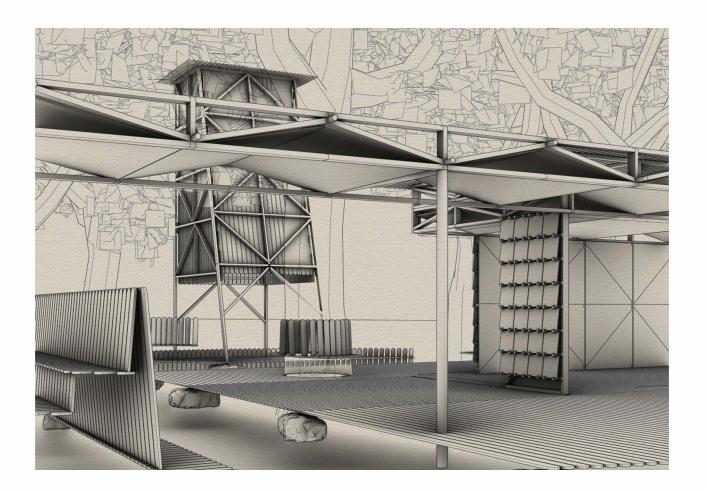
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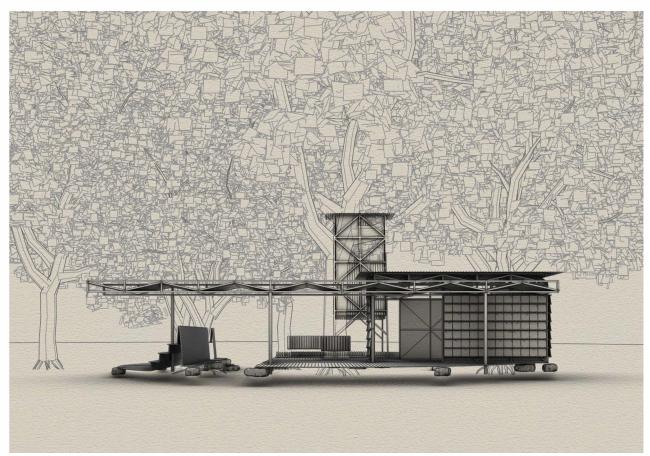
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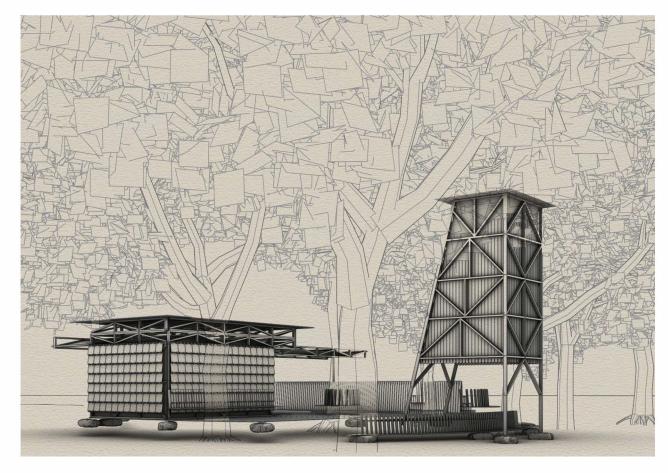












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Unit 3.2 Riverside Business Park Natland Road Kendal LA9 7SX Cumbria Drawing no.:

102

Title: Perspective Views