

- Notes
- 80 x 80mm galvanised steel posts to form main structure - all bolt fixed down to concrete slab in accordance with SE details
 - 22mm tanalised timber boards to create enclosure fixed back to galvanised steel angles fixed to 80 x 80mm steel posts
 - Fine mesh pest control netting to be installed tightly to all internal faces of enclosure. Any gaps to have pest control mesh. Spec: 430318 Fine Mesh Screening by www.sure-green.com or similar approved
 - Reinforced concrete slab with brushed finish - refer to SE details for full specification
 - Concrete dished drainage channels laid to fall to central gulley
 - Gates to be locked internally with a latch and hasp
 - 1No. galvanised steel framed sets of gates
 - 1No. galvanised extended floor bolt to each door
 - Heavy duty sprung gate wheel
 - Rodent brush protection to double gates, spec: BRI1850-1 Rodent Brush Strips 180 Degree 50mm Bristle by www.pestfix.co.uk or similar approved.
 - Anti-climb paint to be applied to top 500mm of fencing panels to external faces only. Spec: Coo-Var Vandalene Anti-Climb Paint in green or similar approved.

NOTE: SPECIALIST CONTRACTOR TO PROVIDE DETAIL DRAWINGS INCLUDING SITE SETTING OUT / SURVEY. REFER ALSO TO STRUCTURAL ENGINEER REQUIREMENT

ALL DIMENSIONS TO BE CHECKED ON SITE

Revision

Enclosure reduced to reflect reduced compactor/bin quantities. 1no. double gate & 2no. pedestrian gates omitted. Pest proofing added. Anti-climb paint added.

Compactor Enclosure

CLIENT
Krispy Kreme

PROJECT
Rochdale

ADDRESS
6A, Transpeninne Trading Estate, Rochdale, OL11 2PX

JOB No. DWG No. REV

801.P4.2 A

DATE: **MAR 23** STATUS: **APPROVAL**

DRAWN BY
TR

SCALE
1:50@A3

PATH

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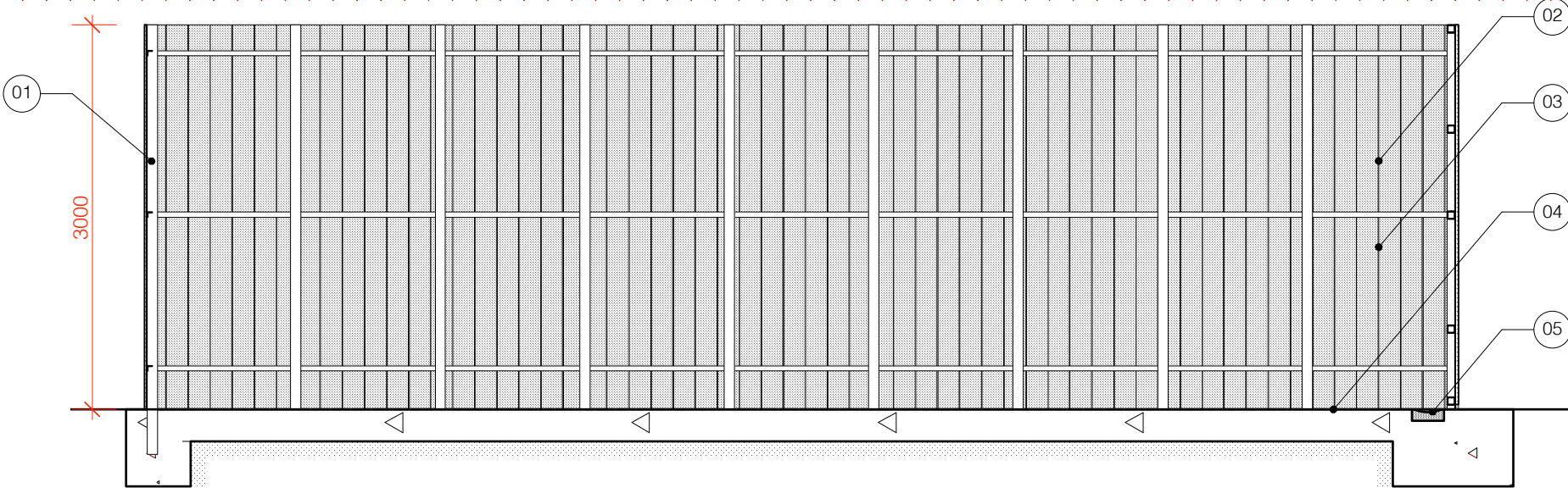
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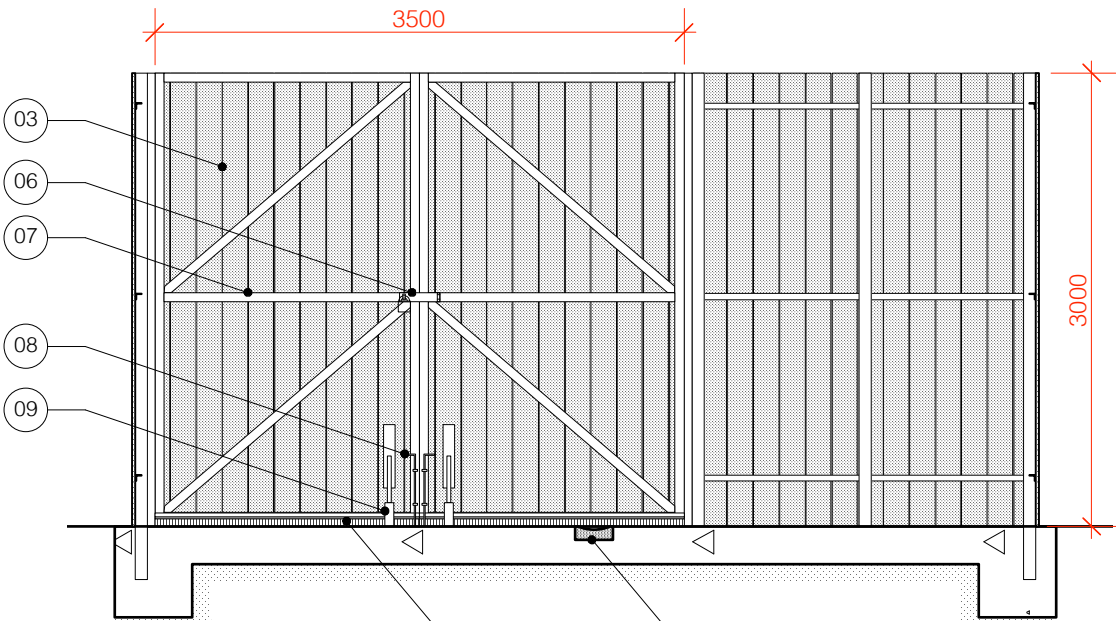
* Contractors should provide their own setting out drawings for comment by PATH DESIGN.

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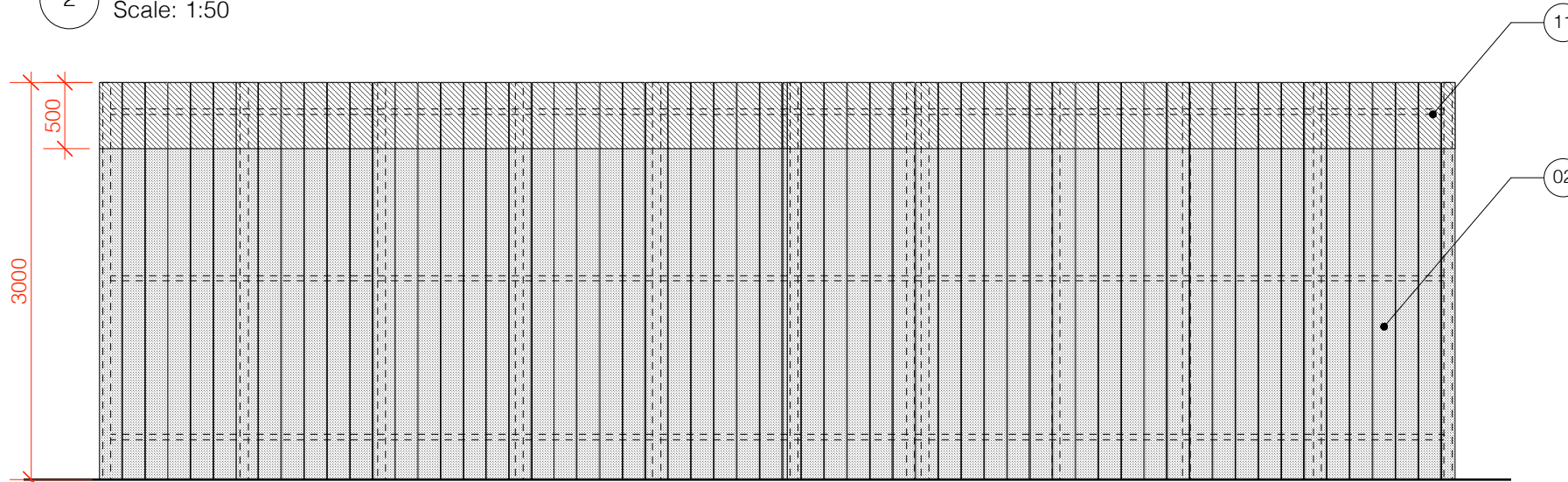
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1 SECTION AA
Scale: 1:50



2 SECTION BB
Scale: 1:50



3 ELEVATION C
Scale: 1:50