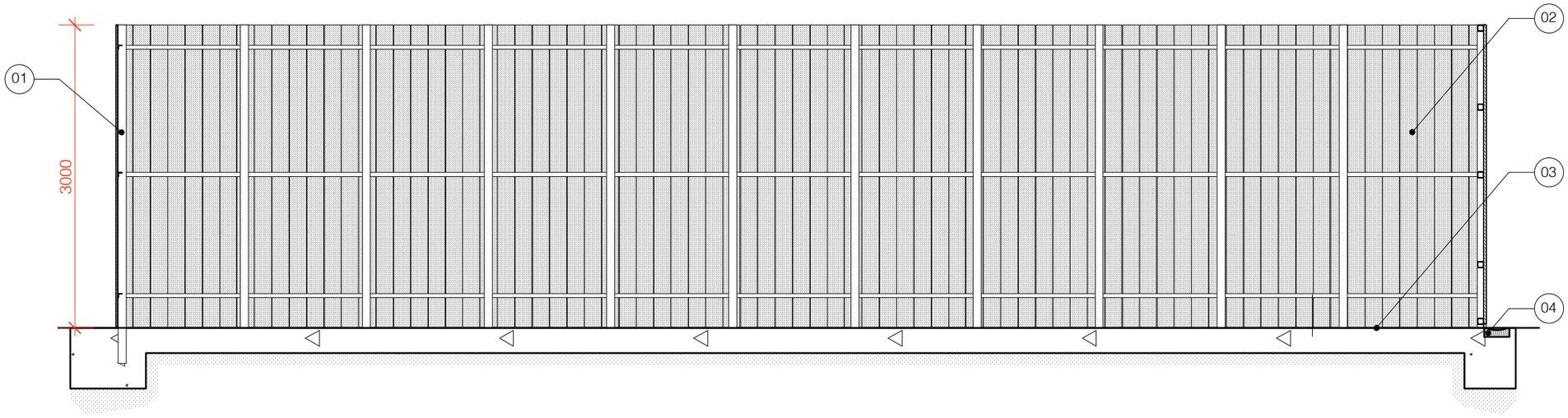
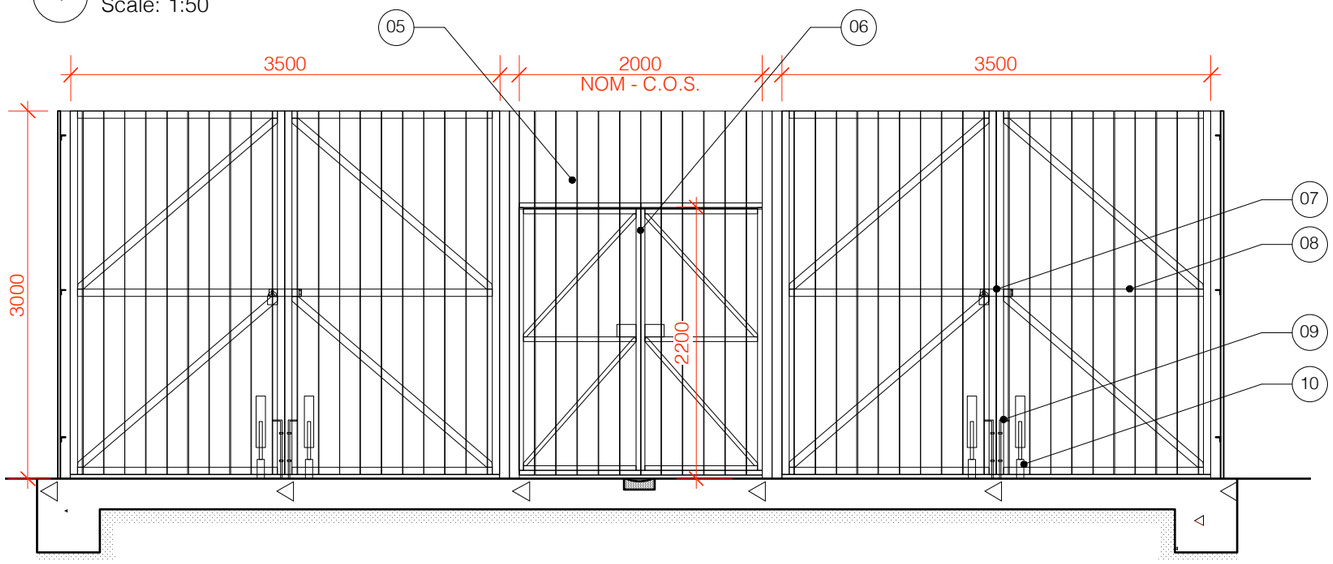
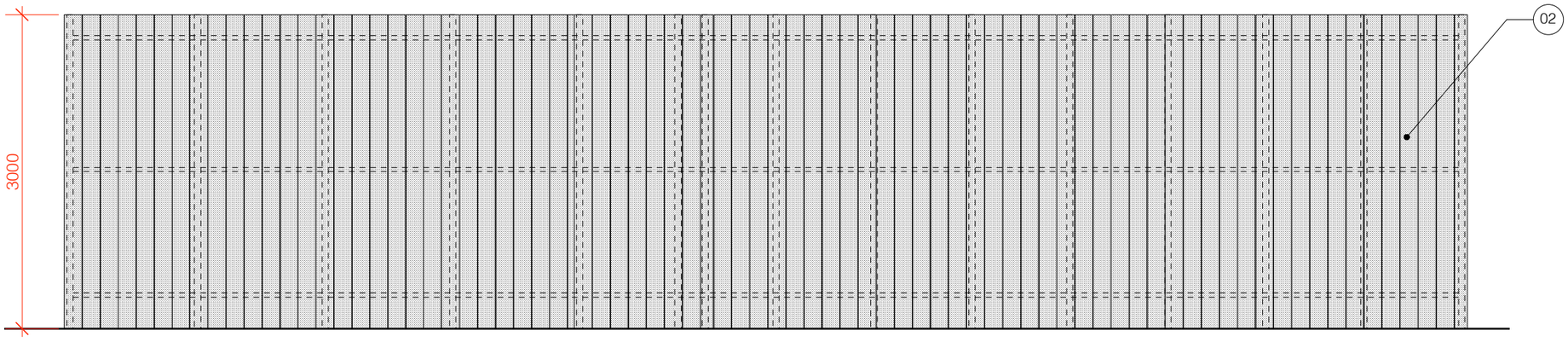


1 SECTION AA
Scale: 1:50



2 SECTION BB
Scale: 1:50



3 ELEVATION C
Scale: 1:50

Notes

01. 80 x 80mm galvanised steel posts to form main structure - all bolt fixed down to concrete slab in accordance with SE details
02. 22mm tanalised timber boards to create enclosure fixed back to galvanised steeel angles fixed to 80 x 80mm steel posts
03. Reinforced concrete slab with brushed finish - refer to SE details for full specification
04. Concrete dished drainage channels laid to fall to central gulley
05. Tanalised timber cladding to transom panel over door
06. Double pedestrian gate formed from galvanised steel frame / clad in tanalised timber to external face - door to have mortice dead lock with thumb turn snib to internal face and rodent brush protection to low level under frame
07. Gates to be locked internally with a latch and hasp
08. 2No. galvanised steel framed sets of gates
09. 1No. galvanised extended floor bolt to each door
10. Heavy duty sprung gate wheel

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

DESCRIPTION
Compactor Enclosure

CLIENT
Krispy Kreme

PROJECT
Rochdale

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

JOB No. 801.P4.2 DWG No. REV. -

DATE: MAR 23

STATUS. APPROVAL

DRAWN BY
TR

SCALE
1:50@A3

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- Contractors should provide their own setting out drawings for comment by PATH DESIGN.
- All dimensions are in millimetres unless noted otherwise. Check all dimensions on site.
- All structural works are to be detailed, confirmed and approved by structural engineer.