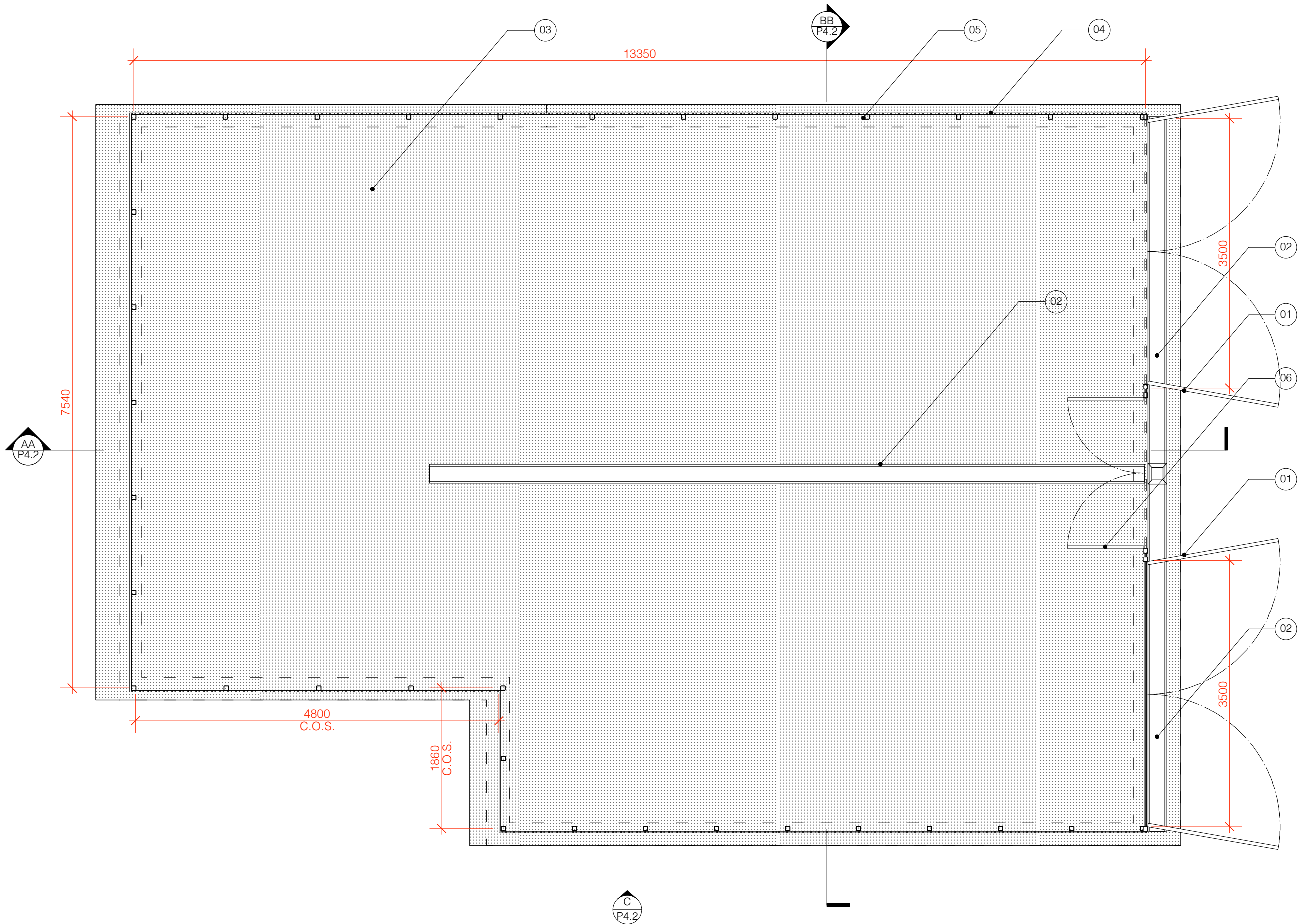




- Notes
01. 2No. galvanised steel framed sets of gates with tanalised timber to external face
 02. Concrete dished drainage channels laid to fall to central gulley
 03. Reinforced concrete slab with brushed finish - appropriately laid to falls towards dished concrete gullies - refer to SE details for full specification
 04. 22mm tanalised timber boards to create enclosure fixed back to galvanised steel angles between upright posts
 05. 80 x 80 mm galvanised steel posts to form main structure to have welded plate to bottom and bolt fixed with chemical anchors to concrete slab
 06. Galvanised steel framed double pedestrian gate to be clad with tanalised timber to external face. With tanalised timber transom panel over

Revision

DESCRIPTION
Compactor Enclosure

CLIENT
Krispy Kreme

PROJECT
Rochdale

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

JOB No. DWG No. REV.

801.P4.1 -

DATE: MAR 23 STATUS: APPROVAL

DRAWN BY
TR

SCALE
1:50@A3

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PATH

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