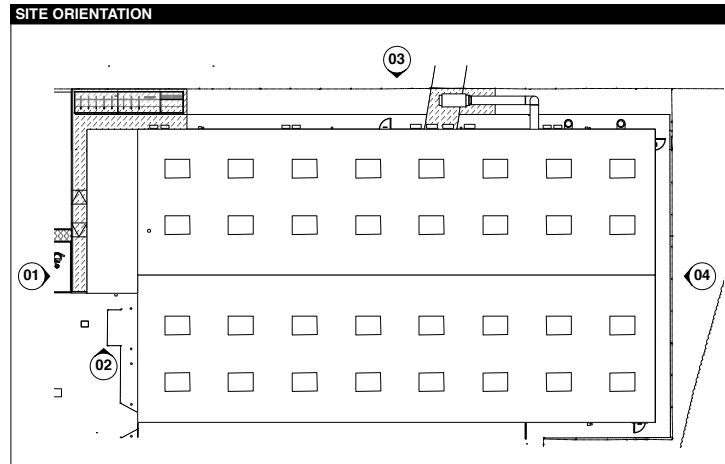
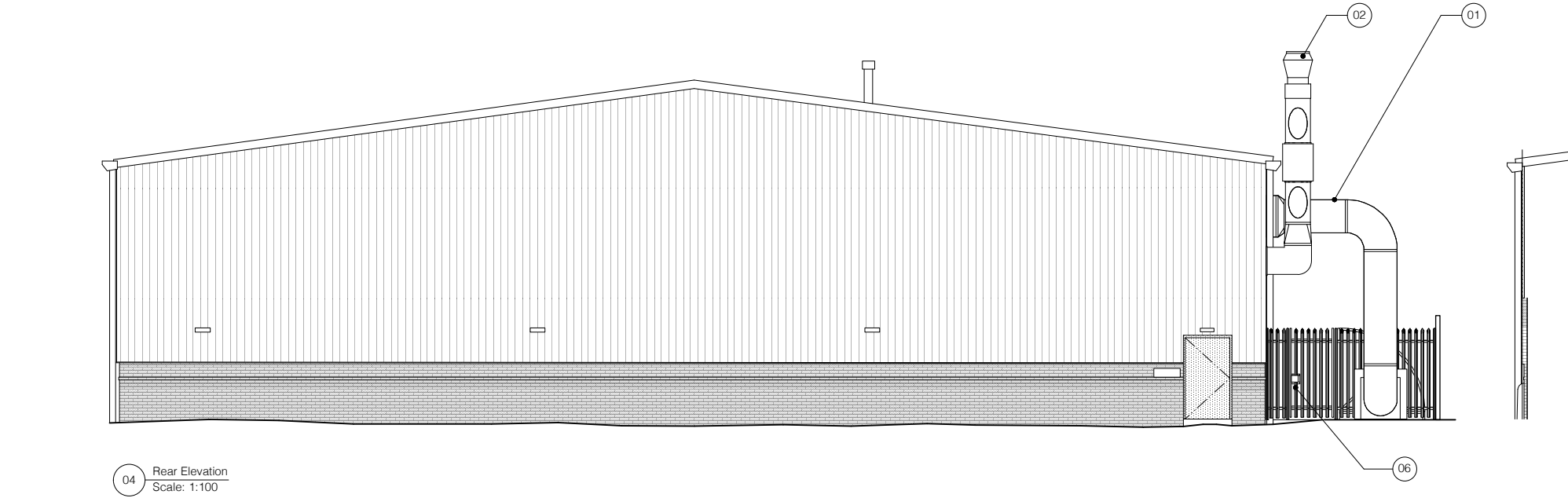
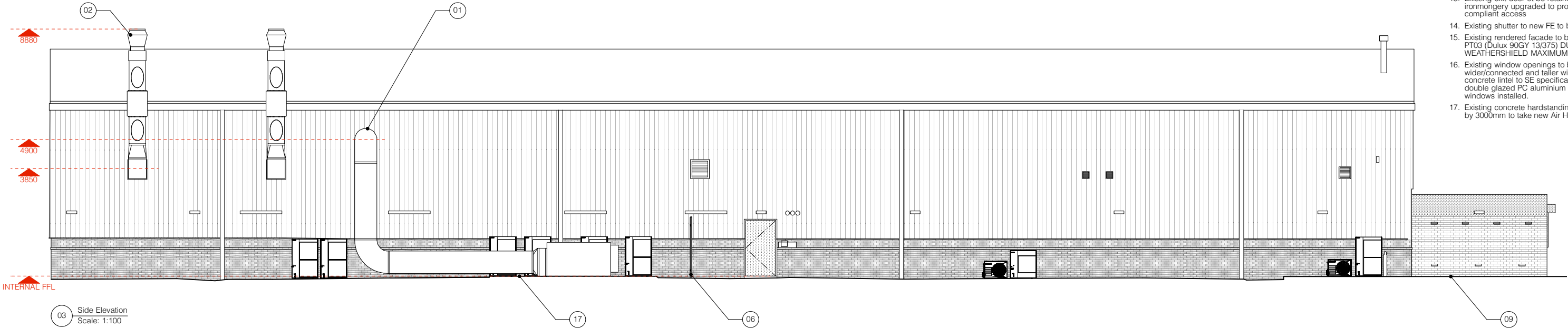
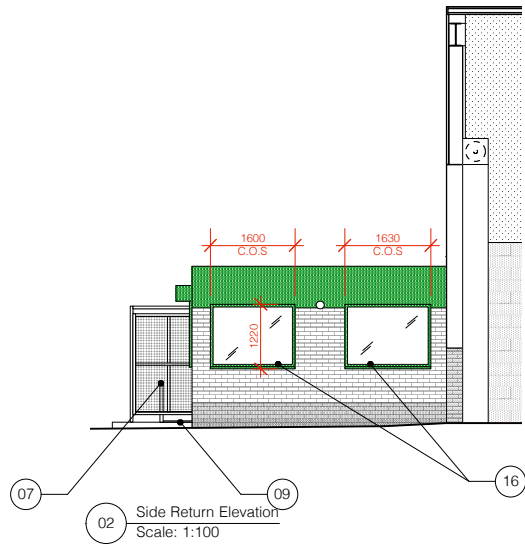
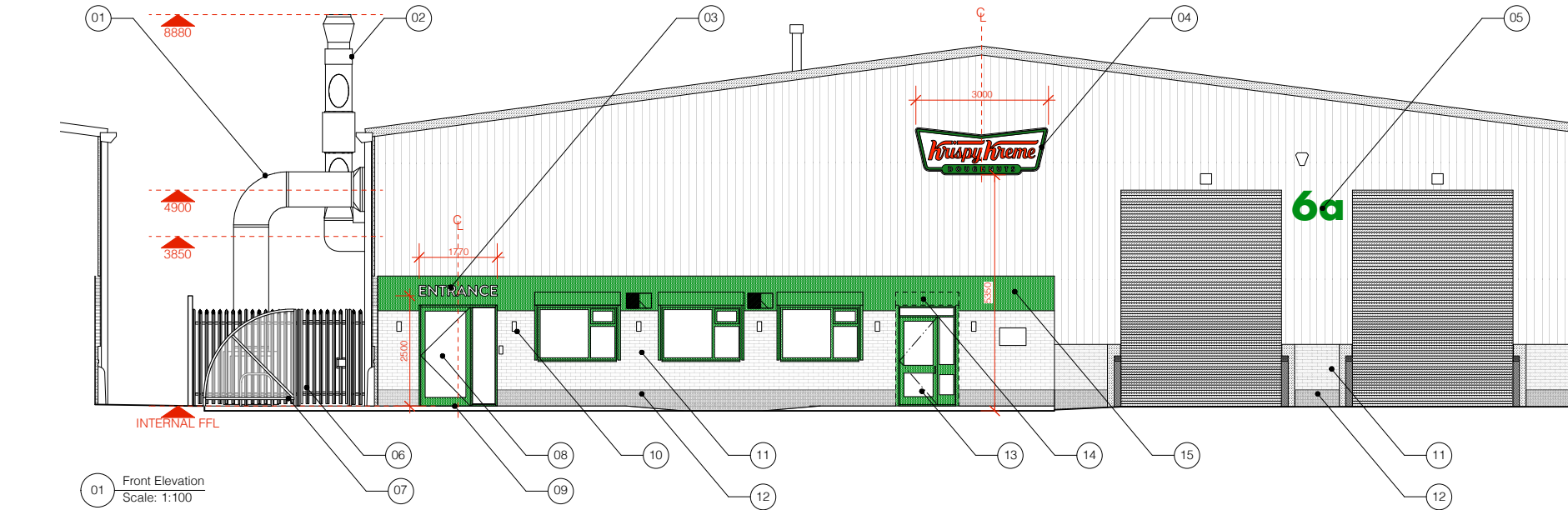


Notes

01. New Air Handling Unit ductwork to exit the building through the existing cladding at high level before falling to ground level to connect with AHU.
02. Proposed extract flue locations for kitchen extract hoods taken through existing building structure and rising above the roof line - all dimensions TBC by M&E contractor.
03. New internally illuminated Entrance sign. White letters in 30mm deep solid acrylic mounted to existing rendered facade with discreet fixings behind. Refer to Drg. 801.P5.1
04. New internally illuminated brand sign. Refer to Drg. SN.01.1 for detail.
05. Existing numerals to be spray finished green ref: Dulux 90GY 13/375.
06. New plant area security fencing formed from 2.2m tall palisade fencing with single lockable gate with push bar release to internal side. Fencing to be powder-coated to match colour of existing perimeter fence.
07. 2No. 10 bike enclosures from BDS - WITH SLIDING GATES (<https://www.bikedocksolutions.com/bds-cycle-shelter-10-space-cycle-shelter-toastrack>) powder coated RAL 6024 and 10 bike 'toast rack' storage rack.
08. Existing window and shutter to be removed, opening dropped to internal floor level and new entrance door added to match existing.
09. New RF concrete hardstanding to provide level access to main entrance.
10. External wall mounted downlights
11. Brickwork to be painted PT02 (Dulux 40YY 73/028) WEATHERSHIELD
12. Low level brickwork 0.5 courses to be painted PT01 (Dulux 00NN 07/000) WEATHERSHIELD
13. Existing exit door ot be retained and ironmongery upgraded to provide FE compliant access
14. Existing shutter to new FE to be removed
15. Existing rendered facade to be redecorated PT03 (Dulux 90GY 13/375) DULUX TRADE WEATHERSHIELD MAXIMUM EXPOSURE.
16. Existing window openings to be made wider/connected and taller with new concrete lintel to SE specification and new double glazed PC aluminium framed windows installed.
17. Existing concrete hardstanding extended by 3000mm to take new Air Handling Unit.



Revision

NO.	DESCRIPTION

DESCRIPTION
Proposed External Elevations

CLIENT
Krispy Kreme

PROJECT
Rochdale

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

JOB No. 801.P3.2

DATE
MAR 23

STATUS
APPROVAL

DRAWN BY
SW

SCALE
1:100 @ A2

THIS DRAWING IS FOR DESIGN INTENT PURPOSES ONLY. DO NOT SCALE THIS DRAWING

UNIT 5, 7 Western Road, London SE1 7TS
T +44 (0)20 7353 8000 F +44 (0)20 7353 8004
www.pathenergy.co.uk info@pathenergy.co.uk

PATH