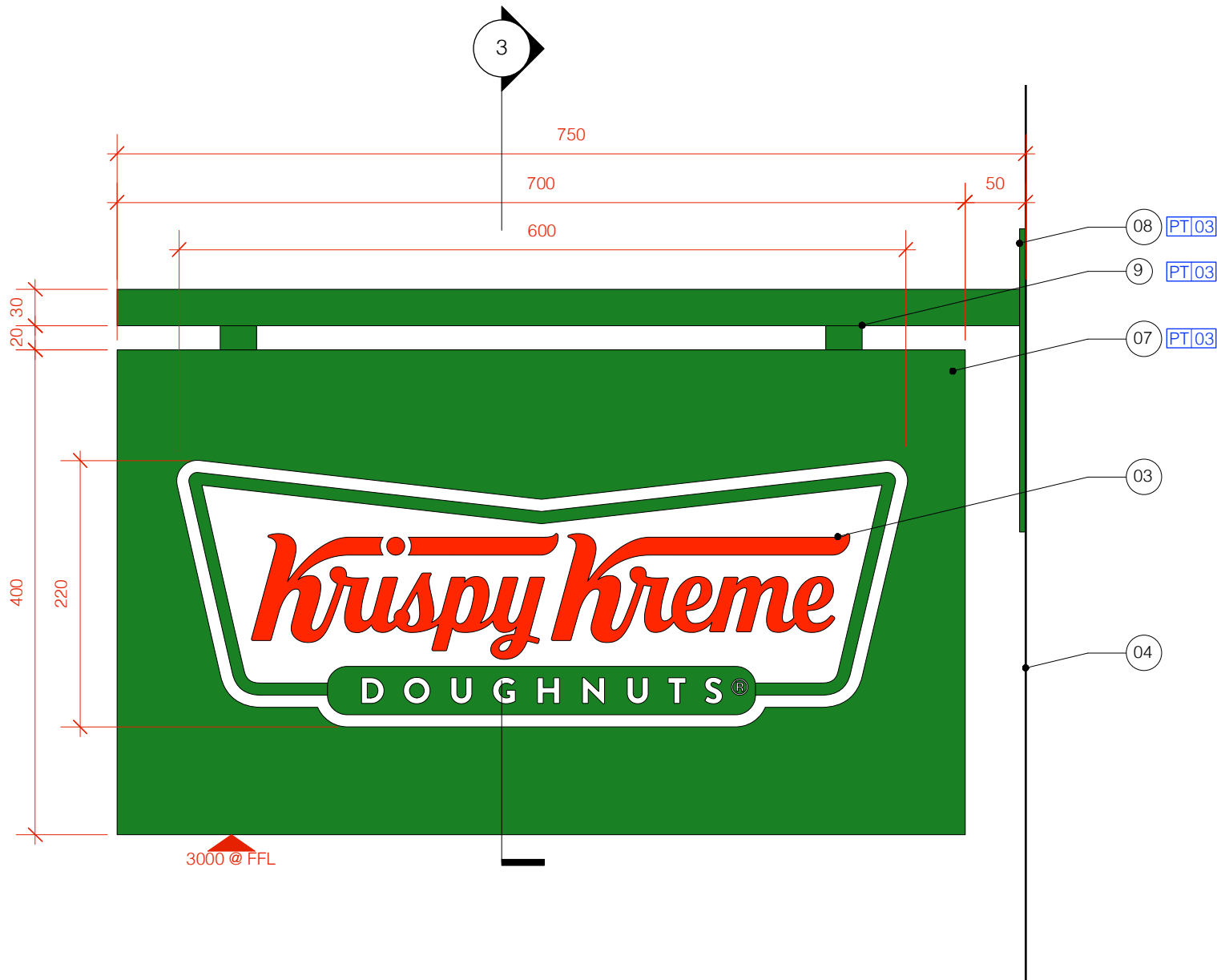
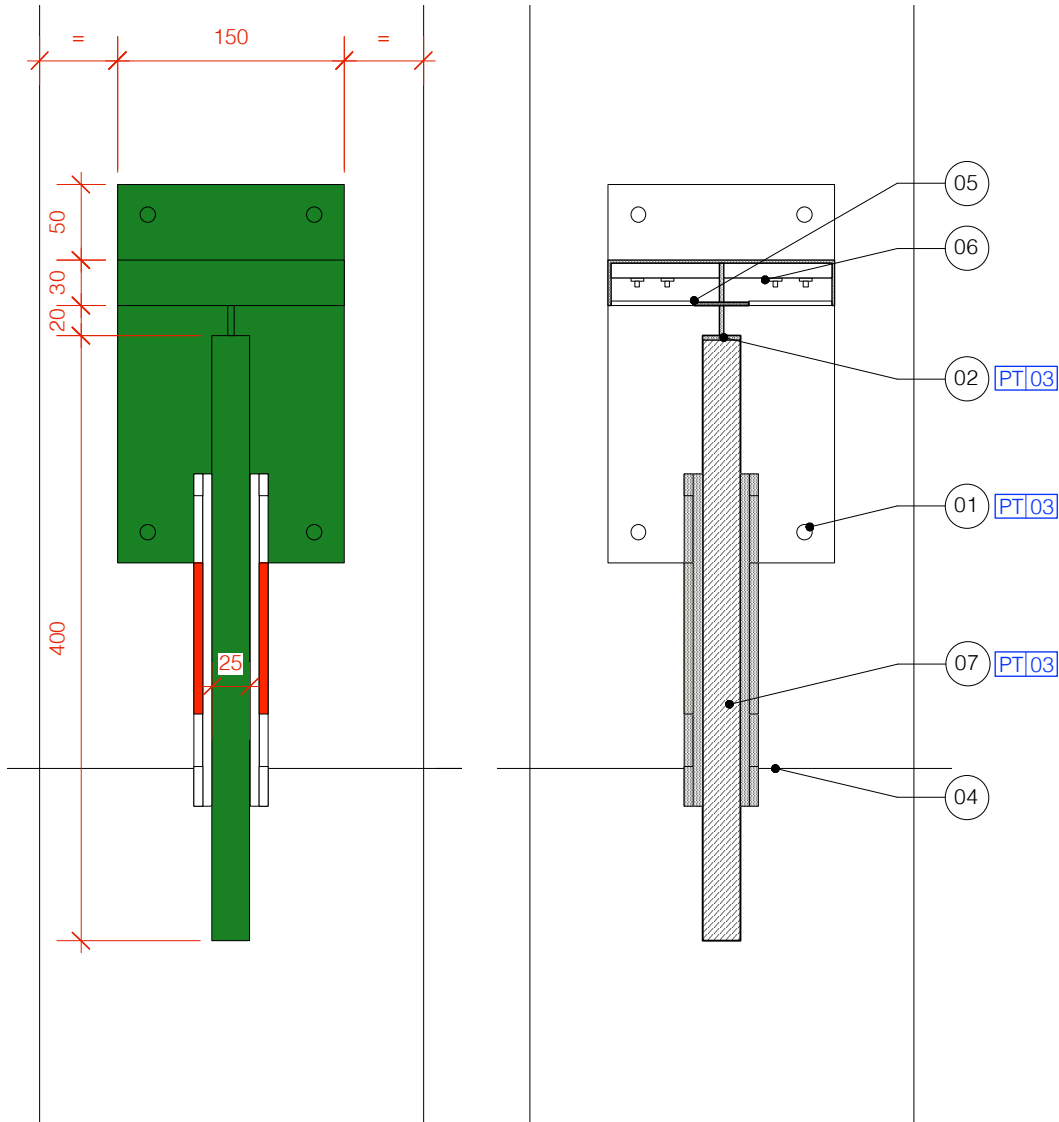




1 Front Elevation
Scale: 1:5



2 End Elevation
Scale: 1:5

3 Section
Scale: 1:5

Notes

- Existing projecting sign bracket to be templated for new bracket to ensure all fixings into facade are as per previous sign. No new fixings into existing listed facade stone work to be made. Existing holes to stone facade to be utilised. New fixing plate to be formed from powder-coated steel.
- Projecting sign board suspended from powder-coated steel arm by bracket fixed to top of projecting sign board.
- Krispy Kreme logo to be built up from acrylic in red and white
- Existing Grade II Listed stone facade.
- Arm formed from 2mm powder-coated steel box with white opal acrylic diffuser to underside to provide external illumination to projecting sign board.
- Staggered cool white LED's fixed to inside of arm to provide diffused overall even external illumination. LED driver to be located remotely.
- Projecting sign foremd form back to back powder coated aluminium panels decorated green - RAL 6029
- Existing projecting sign bracket to be templated for new bracket to ensure all fixings into facade are as per previous sign. No new fixings into existing listed facade stone work to be made. Existing holes to stone facade to be utilised. New fixing plate to be formed from powder-coated steel - RAL 6029
- Projecting sign board suspended from powder-coated steel arm by bracket fixed to top of projecting sign board RAL 6029

SIGNAGE CONTRACTOR TO UNDERTAKE SITE SURVEY AND PROVIDE PRODUCTION DRAWINGS FOR APPROVAL PRIOR TO MANUFACTURE.

SIGNAGE CONTRACTOR TO ENSURE EQUAL & ADEQUATE LED ILLUMINATION.

SIGNAGE CONTRACTOR TO ENSURE NO VISIBLE CABLES.

NO NEW FIXINGS INTO EXISTING GRADE II LISTED FACADE PERMITTED. EXISTING HOLES TO STONE FACADE TO BE TEMPLATED AND UTILISED.

FINISHES
PT03 - RAL 6029, green
PT04 - RAL 3020, red
PT08 - RAL 9010, white

Revision

A- 05.06.24 - Construction note amended

DESCRIPTION
Projecting Sign

CLIENT
Krispy Kreme

PROJECT
Manchester Deansgate

ADDRESS
111 Deansgate, Manchester M3 2BQ

JOB No. DWG No. REV
044.02.3 A

DATE: APR 24 STATUS: APPROVAL

DRAWN BY
SW

SCALE
1:5 @ A3

Unit 5, 7 Wenlock Road, London N1 7SL
T +44 (0)20 7253 9006 F +44 (0)20 7253 9004
www.pathdesign.co.uk info@pathdesign.co.uk

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* All structural works are to be detailed, confirmed and approved by structural engineer.

* All dimensions to be verified on site prior to work commencing.

