

TIMBER WALL LININGS MUST ACHIEVE
SURFACE SPREAD OF FLAME
PERFORMANCE COMPLIANT WITH:

EN 13501 EURO CLASS B-s3, d2

**Timber can be treated with Thermoguard
base coat and varnish (or similar) to
manufactures guidelines.**

WALL CONSTRUCTION	
SYMBOL	DESCRIPTION
	Existing Structure
	Dry lined wall to be formed from Gyproframe 48 S 50 'C' studs with Gyproc wall board. Tape and jointed to receive decorative finish
	100mm Plasterboard wall

- All new plasterboard to be taped and jointed ready for decoration

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- Existing plasterboard lining to be retained to accpet new bonded finishes
- New partition wall to be taken up to mezz deck level. Lid to infill space between existing mezz deck and new door position to be sufficiently strong to support weight of maintenance staff/kit/ladder.
- High level bulkhead taken up to existing plasterboard ceiling.
- Recess to be formed in new full height partition
- New timber door to replace existing door.
- New sliding door to BOH store room, for detail refer to Drg. 044.11.1.
- Existing WC and sanitaryware to be retained
- New MF / plasterboard wall tkane to underside of existing plasterbaord ceiling
- Existing plasterboard lining to be retained

**ALL EXISTING PLASTERBAORD
WALL LINIGNS OR WALL
SUPPORTS BEHIND EXISTING
WALL FINISHES TO BE RETAINED
FOR NEW FINISHES TO BE FIXED
BACK TO.**

**NO FIXINGS PERMITTED TO ANY
EXISTING LISTED HISTORIC
PERIMETER WALLS.**

Revision

DESCRIPTION
Builders Works

CLIENT
Krispy Kreme

PROJECT
Manchester Deansgate

ADDRESS
111 Deansgate, Manchester M3 2BQ

JOB No. DWG No. REV.

044.01.1 -

DATE: APR 24 STATUS: APPROVAL

DRAWN BY
SW

SCALE
1:50 @ A3

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PATH

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* All structural works are to be retained confirmed and approved by structural engineer

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

