



CH-2.49 CH-2.51 CH-2.51 CH-2.49 CH-2.51 CH-2.51 Third Floor Plan Scale: 1:50

Additional Scope of Works

Recessed downlights

LIGHTING FIXTURES

Out of Scope

- Muuto Lighting Rime Pendant (370mm Diam.) Colour: Deep Red or Black

CEILING TYPE 1:

CEILING TYPE NOTES:

New suspended ceiling GypCeiling Lining suspended ceiling fixed to underside of joists with Gypframe GL1 Lining Channels at 450mm maximum centres as K10/52 NBS clause. Decorated with Dulux Trade Diamond Matt Emulsion paint. Colour as Finishes Plan (Dwg 240244-2400 & 240244-20401).

- Inner layer of Gyproc SoundBloc 15mm - Outer layer of Gyproc SoundBloc MR 15mm

CEILING TYPE 2:

Existing suspended ceiling to repair as K10/98 NBS clause and redecorated with Dulux Trade Diamond Matt Emulsion paint . Colour as Finishes Plan (Dwg 240244-2400 & 240244-20401).

CEILING TYPE 3: Existing suspended ceiling on existing metal framing FR 60mins. Replace existing plasterboard as K10/53 NBS clause and redecorated

Plan (Dwg 240244-2400 & 240244-20401).

- Inner layer of Gyproc SoundBloc 15mm - Outer layer of Gyproc SoundBloc MR 15mm

CEILING TYPE 4:

Existing concrete ceiling to repair and infill the existing holes and redecorated with Dulux Trade Diamond Matt Emulsion paint as M60/10 NBS clause. Colour as Finishes Plan (Dwg 240244-2400 & 240244-2401) 240244-20401).

Plasterboard bulkhead in ceiling required as K10/16 NBS clause.

----- New lightweight cornice as K10/100 NBS Clause

—·—·- New lightweight cornice to match existing.

Proposed aluminium picture hanging track rail as N10/81 NBS Clause. Hidden behind the new lightweight cornice as K10/100 NBS Clause.

NOTE: All new ceiling heights are subject to final approval on site and must be fully coordinated with distribution of services.

LIGHTING KEY:

Existing lighting points in the ceiling

CH - ???? Indicates ceiling height.

Proposed downlight

Proposed wall light

Proposed pendent

Proposed strip light under the wall mounted teapoint

Proposed track lighting

MECHANICAL AND ELECTRICAL NOTES:

For information relating to the mechanical and electrical work please refer to the Engineers package contained - Mechanical and Electrical Specification and Drawings. Please advise the CA if any discrepancies are identified between this this drawing and

PO5 O6/12/2024 ML MM STAGE 2 - Change the ceiling type on third floor. PO4 29/11/2024 ML MM STAGE 4 - Issued to tender PO3 25/11/2024 ML MM STAGE 4 - Draft for review

PO2 11/11/2024 ML MM STAGE 3 - Planning issue By Ap Note

Proposed Ceiling Plans

First and Third Floor Project Number/Drawing Number

> 240244 - 2501 Check all dimensions and levels on site

P05

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01/05/2024 ML TENDER

Drawn Purpose/Status

Scale 1:50 @ A1

PROPOSED CEILING PLANS

2.5

FIRST AND THIRD FLOOR

7.5