

LIGHT FITTING D1 & D2
MT75 LED F2 20W (70mm Ø x 1285mm L) & F3 30W (70mm Ø x 1825mm L) ceiling mounted luminaire by Encapsulate, DALI, as indicated on M&E engineer specifications

LIGHT FITTING N, NE & N1
Formed 75 LED 20W downlight by Formation Lighting, DALI, IP44 and EM as indicated on M&E engineer specifications

LIGHT FITTING H
Clear LED 34W Ref: 121-016-203 surface mounted wall light by Formation Lighting, EM as indicated on M&E engineer specifications

Existing MF suspended ceiling above the reception area including all frame and support to be adjusted and raised up by 150mm. Line frame with 1 layer of 12.5mm Wallboard in accordance with manufacturer guidelines. Allow for suitable timber noggin and/or 18mm plywood to fix suspended light fittings.

Ceilings to be skimmed and decorated in Dulux Trade Diamond Matt, Colour Ref: RAL 9016 Traffic White.

All fixings, joints and junctions are to be installed to the manufacturer specifications in order to achieve recommended performance.

KEY:

WALL LIGHT L
45x42mm Surface mounted luminaire Ref: FB Flush by Architectural Lighting Works, Warm White 3000K. Connect to remote driver in accordance with manufacturer's guidelines. Connect to 3h maintained LED Emergency pack where indicated (EM). Remote control gear, built in to continuous lighting detail Housing finish in BK, black powder coated Supplied with Opal diffuser

FITTING TYPE C
Recessed LED downlight, Ref: KAP 145 19.5W Dali dimmable version, B1 Bianco finish by FLOS 165mm cut out. Warm White 3000K. Driver in accordance with manufacturer's guidelines.

2x 1000mm, 1x 1500mm, 1x 2500mm & 1 x 3000mm

FITTING TYPE M1 (Varied lengths)
25x25mm Surface mounted (Ceiling) LED strip Ref: LPL-SM HP7 25W/m, Warm White 3000K. With frosted white flush lens. Aluminium housing finish is BK, black powder coated. Dali dim control gear, to be located in reception room and connected in accordance with manufacturer's guidelines.

- 8x Spot 120 Flood 33°
- 6x Light tube indirect
- 4x Light tube direct
- 4x Suspension Structure

FITTING TYPE G, G1, G2 & G3
Infra-Structure - Light Modules
Surface mounted profile structure made out of various components to support integrated light fittings

FITTING TYPE M
25x25mm Surface mounted (Wall) LED strip Ref: LPL-SM HP7 25W/m, Warm White 2700K. With frosted white flush lens. Aluminium housing finish is BK, black powder coated. Dali dim control gear, to be located in reception room and connected in accordance with manufacturer's guidelines. Lengths to suit feature cladding detail.

FIRE EXIT SIGN
Semi recessed LED maintained EM sign Ref: Pathfinder Code: PFDRECESSED by Whitecroft. Acrylic Legend ordered separately (double sided direction, subject to location. Down and Right handed

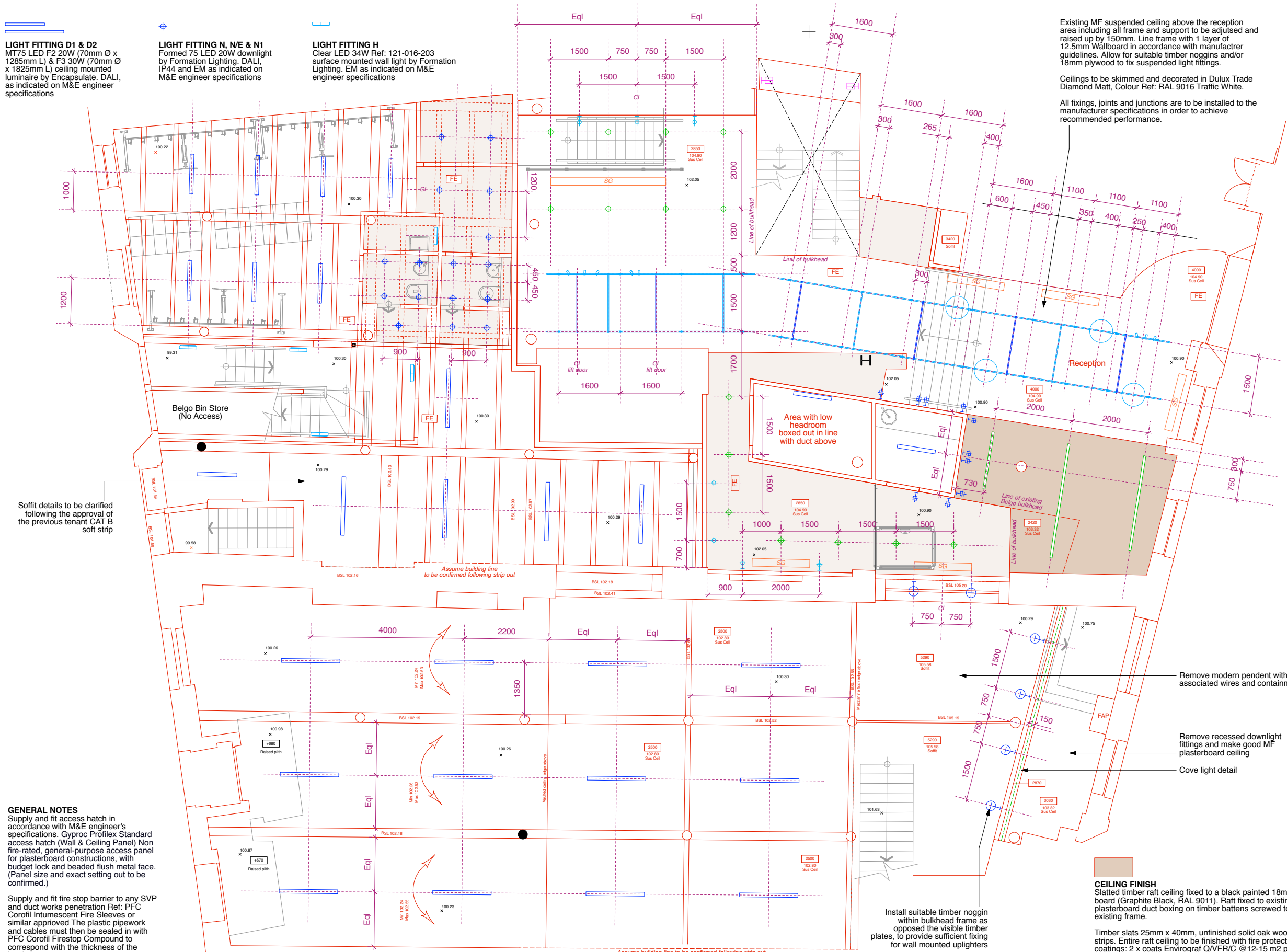
FITTING TYPE F
Wall mounted LED fitting Ref: Pillar offset 7216 10W Warm white 2700K supplied with integral LED and remote driver (up to 10m from fitting) Finished in Weathered Brass finish by Davey Lighting

FITTING TYPE J
Existing wall mounted fitting to be retained, cleaned, re-hung and re-lamped

FITTING TYPE K
DECO-LINE 45D, with 10W LED strip, 3000k by ECOLED or similar approved. Driver requirements and Lumens/m in accordance with supplier's guidelines and recommended lighting levels.

NEW PLASTERBOARD CEILING
Install new solid MF suspended ceiling using 1 layer of 12.5mm Wallboard on suitable ceiling channels and support brackets at 450mm maximum centres. Ceilings to be skimmed and decorated in Dulux Trade Diamond Matt, Colour Ref: RAL 9016 Traffic White.

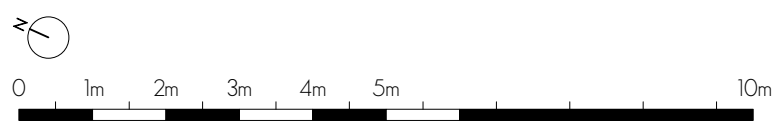
All fixings, joints and junctions are to be installed to the manufacturer specifications in order to achieve recommended performance.



GENERAL NOTES
Supply and fit access hatch in accordance with M&E engineer's specifications. Gyproc Profilex Standard access hatch (Wall & Ceiling Panel) Non fire-rated, general-purpose access panel for plasterboard constructions, with budget lock and beaded flush metal face. (Panel size and exact setting out to be confirmed.)
Supply and fit fire stop barrier to any SVP and duct works penetration Ref: PFC Corofil Intumescent Fire Sleeves or similar approved. The plastic pipework and cables must then be sealed in with PFC Corofil Firestop Compound to correspond with the thickness of the barrier.

Pipe work lagging in accordance with M&E engineer's specifications.

PROPOSED GROUND FLOOR REFLECTED CEILING PLAN



PLANNING

PROJECT		SEVEN DIALS WAREHOUSE LONDON WC2		DRAWING TITLE		PROPOSED GROUND FLOOR REFLECTED CEILING PLAN	
CLIENT		PEC NEALE LTD		SCALE		1:50 @ A1	
DATE		Oct 2016		DWG BY		PG	
CHKD.		DS		DWG NO.		527-AS.02	
REV.		date		notes		REV.	
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