NEW SOFFIT. HEIGHT TO MATCH EXISITNG. DESIGN AND BUILD-UP TBC. U-VALUE TO MEET 0.18W/m2k

CONFIRM AND COORDINATE LIGHTNG AND ELETRICAL, PLUMBING AND MECHANICAL LAYOUT WITH MEP

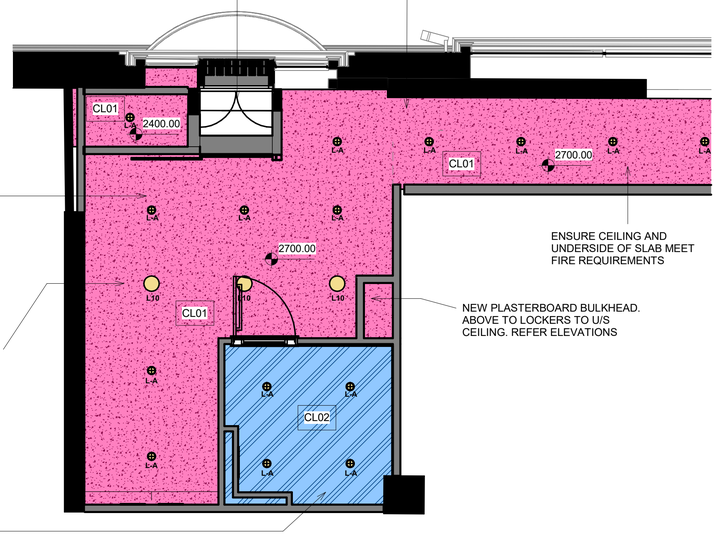
CONTRACTOR TO AUDIT EXISTING CEILINGS AND SLAB LEVELS ON SITE PRIOIR TO DEMOLITION. PLEASE ADVISE ANOMALY IF THERE ARE ANY MAJOR DISCREPANCIES OR CLASHES WITH PROPOSED CEILING LEVELS

ENSURE CEILING AND UNDERSIDE OF SLAB MEET FIRE REQUIREMENTS

FOR ALL LIGHTING, ELECTRICAL AND MECHANICAL FIXTURES REFER MEP DOCUMENTATION. ANOMALY TO REVIEW AND ADJUST LIGHTING SETOUT AS REQUIRED.

NEW PLASTERBOARD BULKHEAD. ABOVE TO LOCKERS TO U/S CEILING. REFER ELEVATIONS

REFER TO STRUCTURAL ENGINEER REPORT AND DRAWINGS FOR UPGRADES TO EXISTING STRUCTURAL ELEMENTS



CEILINGS SCOPING RCP - LEVEL 00

1 : 50

CEILING TYPES KEY

CL01 - Suspended Plasterboard ceiling.

13mm GIB standard. Square-stopped ceiling/wall junctions. Refer details. Allow for negative recess where ceiling meets external facade - detail TBC. Paint finish, colour TBC.

CL02 - Suspended Moisture Resistant Plasterboard ceiling.

13mm MR GIB standard. Square-stopped ceiling/wall junctions. Refer details. Paint finish, colour TBC.

CL03 - Exposed ceiling

Exposed slab and services to be painted. Paint colour TBC.

Contractor to retain and restore all historic cornice detailing in exposed ceiling areas.

Paint the following items to exposed ceiling area:
- All lagged or wrapped pipework and associated clips.
- All PVC conduit and associated clips.
- All PVC pipework and associated clips.
- Steel or concrete structure.
- Underside of floor slab/formwork
- Ductwork.
- FCU's
- Cable trays.
- Unistrut braces and hanger rods.
- Sprinkler pipes.

Retain raw / unpainted:
- Contractor to advise any items where warranty's will be comprised by painting.
- Light fittings.

LIGHTING KEY

Architectural drawings must be followed for all lighting setouts in both directions - unless agreed prior or discussed with Anomaly.

L-A Recessed downlight. Refer MEP drawings for lighting specification.

L-B Recessed downlight. Refer MEP drawings for lighting specification.

L-C Track lighting with rotatable light fittings. Refer MEP drawings for lighting specification.
Suspend at 2700mm to u/s of track.

Cycle Store & Gym: White track and light fittings.
Changing Area: Black track and light fittings.

L-D Recessed downlight. Refer MEP drawings for lighting specification.

L-10 Feature Pendant Light.
Nova Globe Pendant Light. Supplier: J.Adams & Co. Code: NOV.PGL.R.BZ.MO. Colour: Bronze. 1m Rod. Diameter: 300mm. Height: 430mm.

L-12 Feature Light.
Hashira Ceiling Lamp. Supplier: Audo. Code: 1510699U. Finish: Raw. Diameter: 500mm. Height: 200mm.

ANOMALY

General notes

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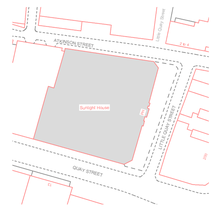
6. All dimensions and conditions are to be checked on site by the contractor prior to preparing designs, drawings, calculations etc. or commencing any work. The contractor is responsible for checking that there is no conflict between site dimensions and drawn dimensions

Key plan



Drawing key

NOTE:
- DRAWING FOR INFORMATION ONLY
- DRAWING FOR INDICATIVE PURPOSES ONLY
- DRAWING NOT APPROVED BY MMC
- DRAWING NOT FULLY COORDINATED WITH ACOUSTIC ENGINEERS, MEP ENGINEERS AND FIRE ENGINEERS

NOTE:
- NOMINATED CONTRACTOR TO CHECK ALL DIMENSIONS, HEIGHTS AND SETTING OUT ON SITE.
- DRAWING ILLUSTRATES THE DESIGN INTENT FOR ROOMS. NOMINATED CONTRACTOR TO MODIFY AND ADJUST CONFIGURATION TO FIT APPLICABLE SPACES.
- REFER TO ARCHITECTURAL SPECIFICATION FOR ALL FINISHES AND FITTINGS.
- ALL DRAWINGS TO BE READ IN CONJUNCTION WITH MECHANICAL AND ELECTRICAL CONSULTANTS ,STRUCTURAL ENGINEERS' AND FIRE ENGINEERS' DRAWINGS AND SPECIFICATIONS.
- REFER TO FINISHES SCHEDULE FOR FURTHER INFORMATION.
- CONTRACTOR TO ALLOW FOR SUFFICIENT PATTRESSING FOR FIXTURES ON ELEVATIONS.
- TILE EDGE TRIM TO BE INCLUDED AT ALL INTERFACES BETWEEN TILE AND NON-TILE FINISHES.
- DOOR STOPS TO BE FITTED BEHIND ALL DOORS. CONTRACTOR TO ENSURE NO CLASHES WITH OTHER WALL FITTED ITEMS.

Existing Elements

Proposed Element

Status	Revision	Date	Description
S2	P01	06.05.25	STAGE 04

Designed by	Drawn by	Checked by	Approved by
JW / LHR / LE	LE / JW	DL / LHR	AM

Architect
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Client
Karrev (Sunlight) Ltd

Project
Sunlight House - End of Journey
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Manchester M3 3HP

Drawing title
CEILINGS SCOPING RCP - LEVEL 00

Job number	Sheet size	Scale @ A1
160	A1	As indicated

Project stage
STAGE 4

Drawing number
SLH - ANO - P0 - 00 - DR - A - 38201

A1 sheet size

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