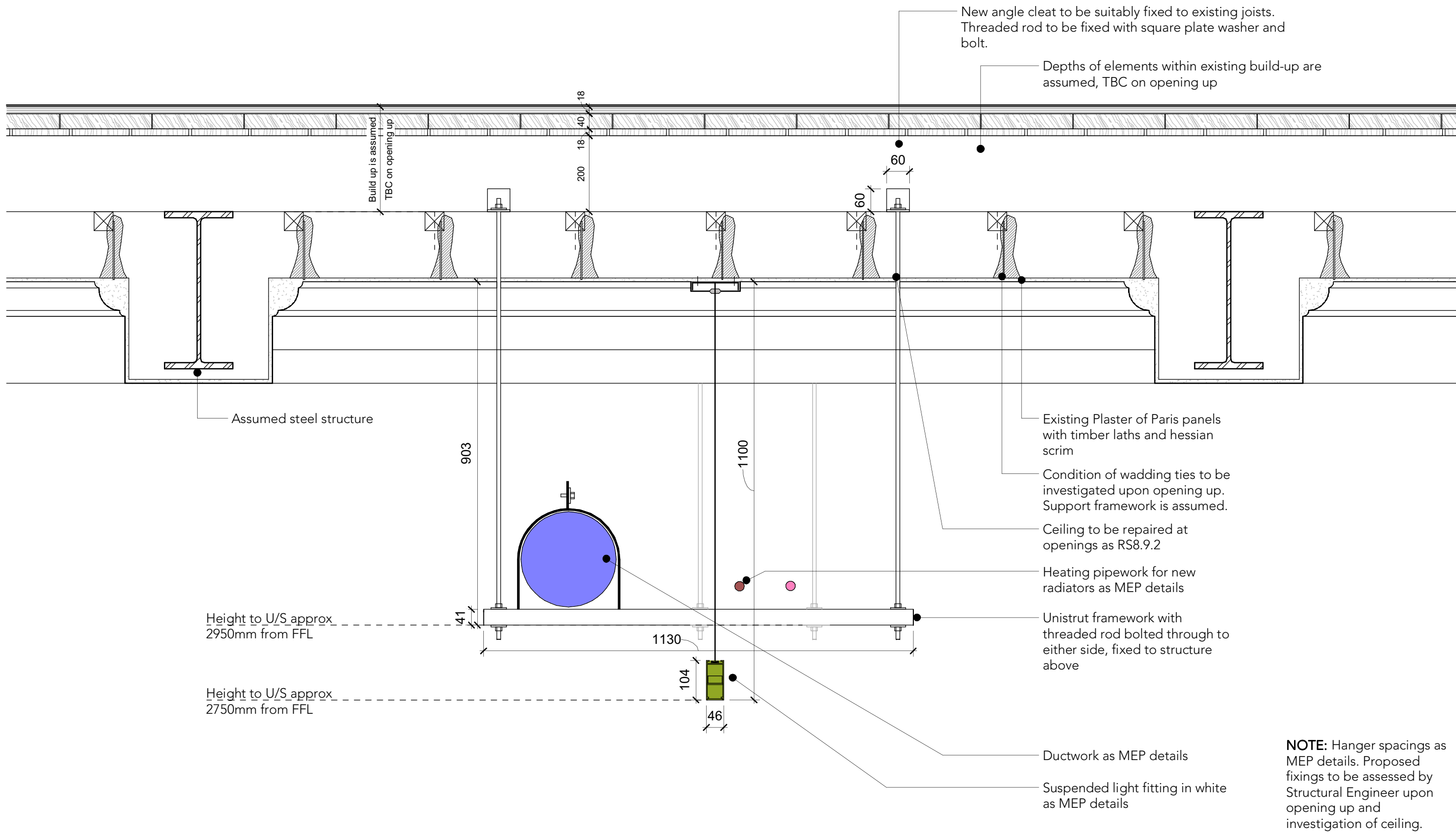
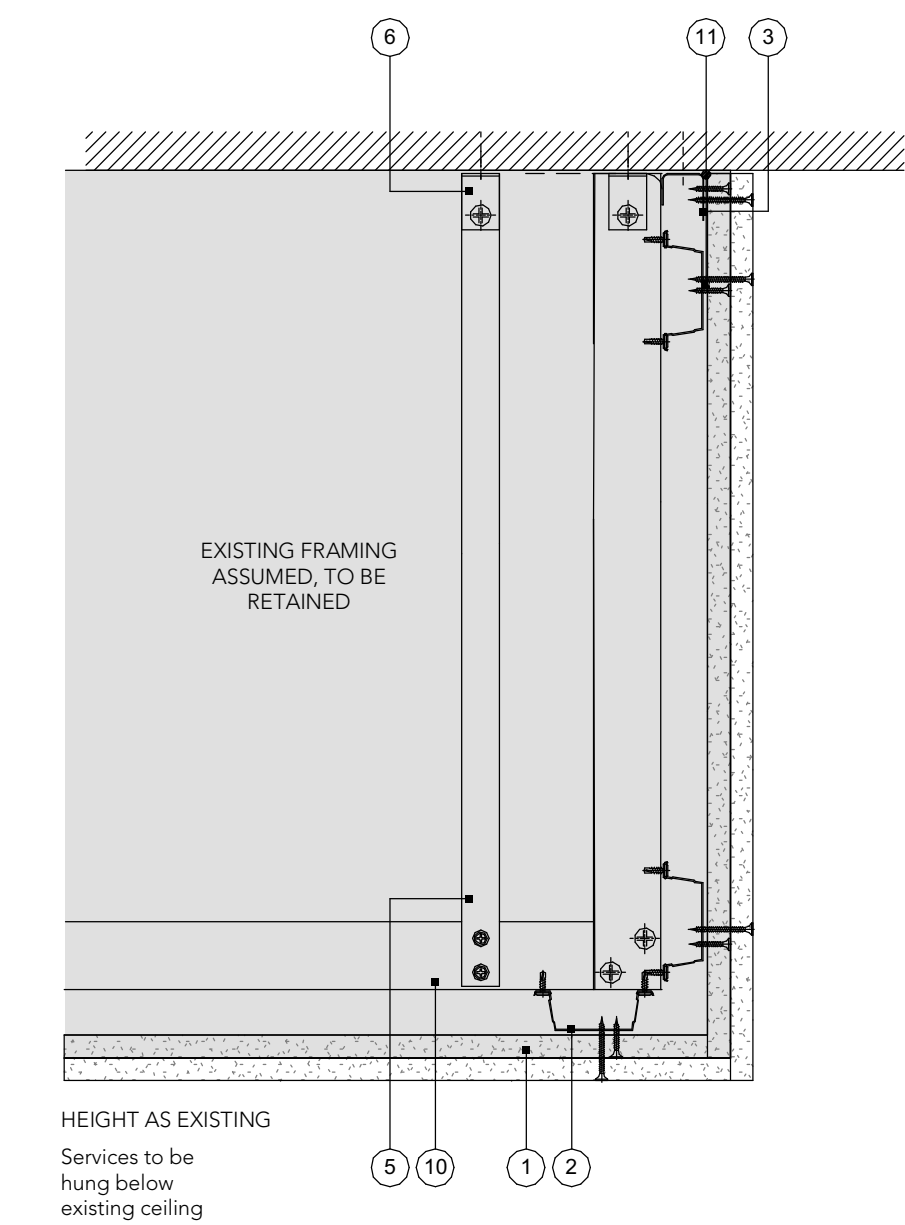




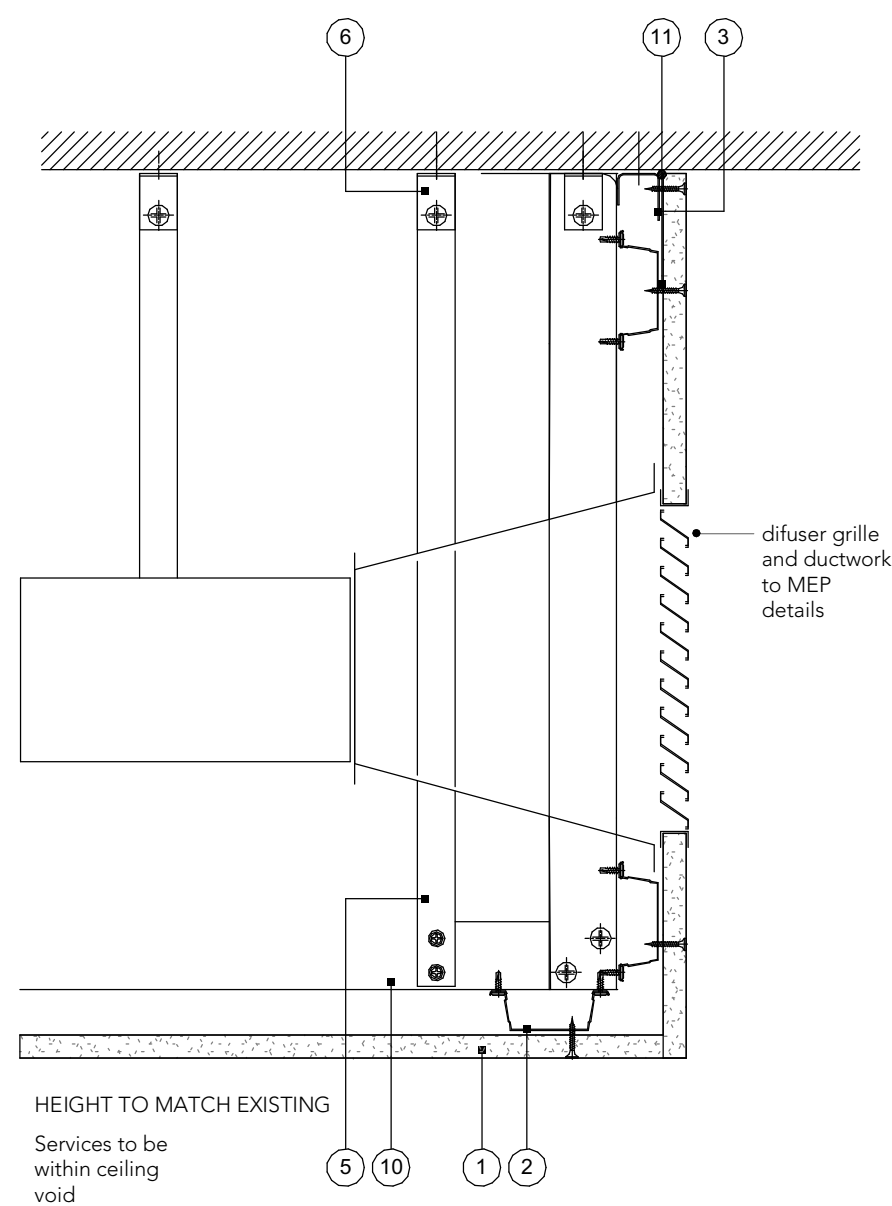
1 Proposed Section through Services Zone
1 : 10



New plasterboard to existing suspended ceiling as NBS K10/220

- Existing plasterboard to be overboarded with 1no. new layer of 12.5mm Gyproc Wallboard
- Assumed existing ceiling sections
- Assumed existing perimeter channel
- Assumed existing strap hanger
- Assumed existing soffit cleat hangar
- Assumed existing primary support channels
- Gyproc sealant

2 Typical Existing Downstand Bulkhead Detail to Ceramic Store
1 : 5



British Gypsum Ref: C100016 as NBS K10/225

- One layer 12.5mm Gyproc Wallboard
- Gypframe MF5 ceiling sections
- Gypframe MF6 perimeter channel
- Gypframe MF8 strap hanger
- Gypframe MF12 soffit cleat hangar
- 10 Gypframe primary support channels
- Gyproc sealant

3 Typical Existing Downstand Bulkhead to Paper Store
1 : 5

- MEP KEY
NOTE: REFER TO MEP ENGINEER'S DOCUMENTATION
- Proposed ventilation ductwork as MEP design
 - Proposed LTHW flow pipework as MEP design
 - Proposed LTHW return pipework as MEP design
 - New suspended LED lighting to MEP design
Carefully remove existing suspended light fittings and make good fixing holes as RS8.9.2

GENERAL NOTES:

All construction shall be undertaken and completed in strict accordance with all drawings, specifications, statutory Building and Planning regulations, Health and Safety regulations, all relevant codes of practice requirements and manufacturers' recommendations and instructions.

Any discrepancies in constructional information should be reported immediately to the contract administrator prior to commencement of any work.

- For references and descriptions to work items, refer to separate **Architectural Specification 9518NBS** and **Architectural Restoration Specification document 9518RS**. Any works item is presented in numbered form.
All dimensions must be checked on site before proceeding. Dimensions of new work are to be adjusted to suit the existing where necessary. Do not assume that the existing structure or details are plumb, square or level.
Any discrepancies to be brought to the Architects attention as soon as possible.
Plan is based on survey information provided by MAG, corrected as far as reasonably possible to align with pointcloud survey data. All measurements to be checked on site.
- The guarantee provided for the cavity drain membrane is for hydrostatic ground water pressures under normal site conditions and does not cover surface water flooding events.
- Waterproofing works to specialist suppliers design. Waterproofing information is design intent only - refer to specialist designer for further details.
- The following drawings are to be read in conjunction:
MAG-BUT-08-B2-DR-A-00-4001 - Proposed plan
MAG-BUT-08-B2-DR-A-00-1001 - Alterations plan
MAG-BUT-08-B2-DR-A-05-0001 - S - Internal elevations
MAG-BUT-08-B2-DR-A-00-6001 - Section details
MAG-BUT-08-B2-DR-A-06-6002 - GA Section
MAG-BUT-08-B2-DR-A-10-0001 - Waterproofing details
MAG-BUT-08-B2-DR-A-22-0001 - Wall types and tanking plan
MAG-BUT-08-B2-DR-A-22-0003 - Typical tanking details
MAG-BUT-08-B2-DR-A-31-0001 - Window proposals
MAG-BUT-08-B2-DR-A-32-7001 - Door elevations and schedule
MAG-BUT-08-B2-DR-A-32-7002 - Door details
MAG-BUT-08-B2-DR-A-35-4002 - Reflected Ceiling Plan
MAG-BUT-08-B2-DR-A-35-4003 - Ceiling details
MAG-BUT-08-B2-DR-A-40-0001 - Finishes plan

To be read in conjunction with the associated structural and MEP documentation for Work Package 8

PO3	17/05/24	HB	Stage 4 for acceptance
PO2	07/05/24	HB	Stage 4 for acceptance
PO1	19/04/24	HB	Stage 4 for acceptance

Rev	Date	Intls	Details
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Leeds Clockwise, Yorkshire House Greek Street, Leeds LS1 5SH 0113 539 7965
Certified Corporation

Project Title Manchester Art Gallery
Client Manchester City Council
Location Mosley St, Manchester M2 3JL

Drawing ref Proposed Ceiling Details

Date	16/05/2024 14:07:11	Scale	As indicated
Checker	Checker	Size	A1
Job No:	9604	Status	Preliminary

Project	Origin	Volume	Level	Type	Role	Number	Rev
MAG-BUT-08-B2-DR-A-35-4003-P03							