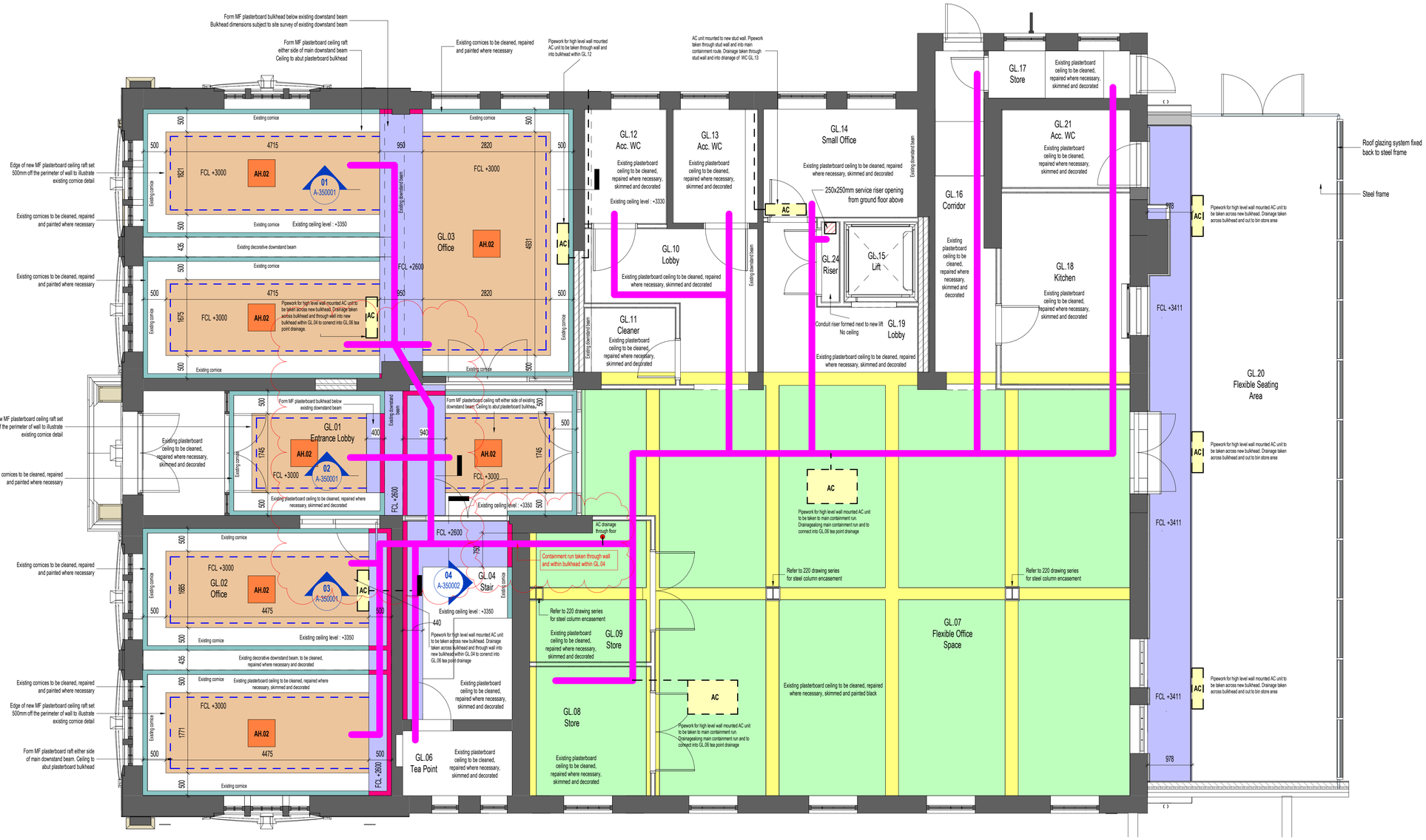


Proposed Ground Floor Ceiling Plan
1 : 50

Construction (Design and Management) Regulations

Design risk assessments are carried out throughout the design stage of this project in accordance with company procedures and manuals. Where reasonably possible all areas of risk applicable to design and end use of the construction have been identified and then eliminated, mitigated or recorded as a residual risk. Note that general risks of which a competent designer or contractor should be aware are not included. This drawing is to be read in conjunction with the Pre-construction Information and all related documents prepared in accordance with the current Construction (Design and Management) Regulations 2015 and all applicable Health and Safety legislation as currently amended.

LEGEND

EXISTING CEILING TYPES

Denotes the location of existing downstand structural beams.

CT.00 - All existing exposed ceiling to be cleaned, repaired where necessary, skimmed and painted white.
NBS ref: Ss_30_25_10_80

PROPOSED CEILING TYPES

FCL +XXXX Proposed Finished Ceiling Level

CT.01 - MF plasterboard raft system
NBS ref: Ss_30_25_22_70
Apply acoustic ceiling panel below raft system
NBS ref: Ss_25_25_75_05

CT.01 - GRG cast within MF plasterboard raft to form perimeter uplights
NBS ref: Pr_25_71_35_29

CT.02 - MF plasterboard ceiling system
NBS ref: Ss_30_25_10_35 - Type A

CT.03 - MF plasterboard bulkhead system
NBS ref: Ss_30_25_10_35 - Type A

CT.04 - MF Plasterboard ceiling system - 60 minutes fire rated
NBS ref: Ss_30_25_10_35 - Type B

CT.05 - 20mm Glasroc F FireCase - Steel Beam Encasement
NBS ref: Ss_25_25_45_33 IWL.02

CT.06 Existing plasterboard ceiling to be cleaned, repaired where necessary, skimmed and painted black. NBS ref: Ss_30_25_10_80
Apply acoustic ceiling panels below plasterboard soffit. NBS ref: Ss_25_25_75_05

CT.07 Existing roof access hatch to be infilled.
NBS ref: Ss_30_20_10_45

AH.01 - Roof access hatch formed in existing ceiling
NBS ref: Ss_25_30_20_35

AH.02 - Roof access hatch formed in MF plasterboard ceiling below existing roof access hatches NBS ref: Ss_25_30_20_35

Concealed cornice

Repaired and redecorated cornice and coffer
NBS ref: Ss_30_25_10_80

Proposed main containment route for MEP services

Proposed main containment route for MEP services.
Located within slate pitched roof void

AC High level wall mounted AC unit

REV	DESCRIPTION	DRAWN BY	CHECKED BY	APPROVED BY	DATE
P09	Bulkhead over GL.03 reduced in width to avoid clash with newly discovered toplight	CB	CB	CB	17/04/2025
P08	Width of bulkhead over GL.01 reduced to match width of raft to avoid clash with existing toplight				14/04/2025
P07	Containment route updated following reveal of historic toplight within GL.03	CB	CB	CB	04/04/2025
P06	AC units added to ceiling plans, additional access hatch added and existing decorative vents used within FL.01	CB	CB	CB	26/03/2025
P05	Containment route take across GL.04, ceiling rafts removed from FL.01 with existing ceiling hatches retained and new hatch installed to allow install of MVHR system	CB	CB	CB	13/03/2025
P04	Acoustic wall panels added to drawing	CB	CB	CB	18/01/2025
P03	Additional finishes information added	CB	CB	CB	13/01/2025
P02	Stage 4 issue	JT	CB	CB	12/11/2024
P01	Stage 3 Issue	RE	RE	CB	04/09/2024
P00	Draft Stage 3 Issue	AJ	CB	MWR	09/08/2024

RIBA PLAN OF WORK WORKSTAGE: Stage 4 - Technical Design
LEVEL OF MODEL DEFINITION (LoD): LoD 3 - Approximate Model

PURPOSE OF ISSUE - SUITABLE FOR ...: Tender
STATUS or SUITABILITY: NA - Not Applicable

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CLIENT
Wrexham County Borough Council

PROJECT TITLE
Wrexham Old Library

DRAWING TITLE
Proposed Ground Floor Ceiling Plan

PROJECT No: 20045
SCALE @ A1: As indicated

DRAWING No: (BS1192:2007 +A2:2016 & ISO EN ISO19650)
TITLE: Project - Originator - Volume - Level - Type - Role - Number
ISO19650: Project - Originator - Functional - Spatial - Form - Discipline - Number
Breakdown: Breakdown
WOL-LAW-X-G00-DR-**A-065002**
REVISION: **P09**

DO NOT SCALE

Any discrepancy or query concerning this drawing should be referred to the Architect.
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