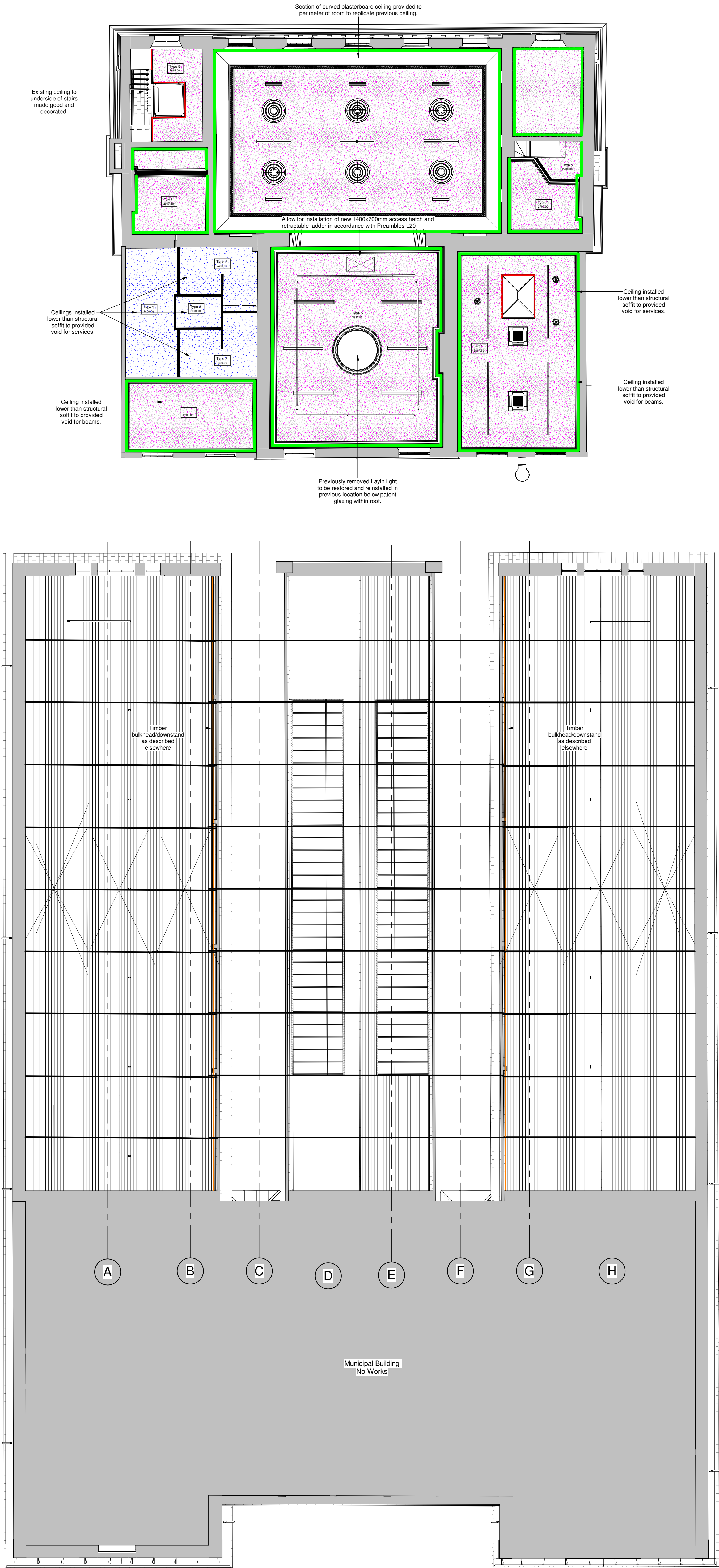
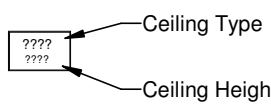




Notes

Symbol Key



Ceiling Type 1 - Existing MF Ceiling

Hatch denotes existing plastered ceiling allow to make good ceiling and leave ready for decoration. All works in accordance with Preambles K10 and M20.

Allow for decorating ceiling, colour tbc. All works in accordance with Preambles ref M60.

Ceiling Type 2 - New Plasterboard Ceiling

Hatch denotes new plasterboard ceiling. Ceiling to comprise 2no. layers 12.5mm Gyproc Wallboard board fixed to underside of new or existing soffit/structure finished with 2.5mm Thistle PRO Pure Finish Plasterskim all works in accordance Preambles K10.

Ceiling to be decorated, colour tbc. All works in accordance with Preambles ref M60.

Ceiling Type 3 - Plasterboard Ceiling

Hatch denotes new MF plasterboard ceiling. Ceiling to comprise Casoline MF ceiling system lined with 2no. layers 12.5mm Gyproc Wallboard board finished with 2.5mm Thistle PRO Pure Finish Plasterskim all works in accordance Preambles K10.

Ceiling to be decorated, colour tbc. All works in accordance with Preambles ref M60.

Ceiling Type 4 - New Mesh Suspended Ceiling

Hatch denotes new Suspended Ceiling. Ceiling to comprise Armstrong Metal Works Mesh Lay-in suspended ceiling system in scallop pattern. All works in accordance Preambles K10.

Ceiling Type 5 - Lath and Plaster ceiling

Hatch denotes renewed lath and plaster ceiling, 37 x 6mm timber lath on rafters or batens with approx 6-10mm render layer, 6-10mm floating layer and approx 3mm setting layer all works in accordance Preambles K10.

Ceiling to be decorated, colour tbc. All works in accordance with Preambles ref M60.

Black Out Decoration to underside of Mezzanine

To all locations of mesh suspended ceiling (Ceiling Type 4) noted above. Allow for decorating all steel work and the underside of mezzanine floor colour black. All works in accordance with Preambles M60.

Gyproc Monolithic Ceiling

Hatch denotes under drawn plasterboard ceiling to existing downstand beams. Cable routing and uplighters. MF plasterboard ceiling. Ceiling to comprise Casoline MF ceiling system lined with 2no. layers 12.5mm Gyproc Wallboard board finished with 2.5mm Thistle PRO Pure Finish Plasterskim all works in accordance Preambles K10.

Ceiling to be decorated, colour tbc. All works in accordance with Preambles ref M60.

Existing Timber Boarding

Hatch denotes existing timber board to underside of existing roof, allow for sanding, preparing and tidying up ends.

Plasterboard downstand/bulkhead

Line denotes approximate location of new plasterboard downstand/bulkhead. Downstand/bulkhead to consist of 48mm uplifter partition system fixed to underside of soffit down to ceiling level. Partition system to be lined with 2no. layers of plasterboard (to match ceiling to maintain performance) finished with 2.5mm Thistle PRO Pure Finish Plasterskim all works in accordance Preambles K10.

Downstand/bulkhead to be decorated, colour tbc. All works in accordance with Preambles ref M60.

Cornice

Line denotes approximate ornate cornice to new and existing. Allow for repairing and replacing existing ornate cornice detail to perimeter of ceilings. Where required allow for providing all new cornice to match existing cornice details.

The contractor shall allow for fully quantifying the extent of the works required.

The contractor is to allow for taking mouldings of cornice to match existing profiles. All profiles are to be agreed.

All works in accordance Preambles M20.

Timber downstand/bulkhead

Line denotes approximate location of new timber downstand/bulkhead. Downstand/bulkhead to consist of 50x50mm timber subframe fixed to existing RSA steel framing. All works in accordance with Preambles G20.

Timber subframe to be lined with 18mm horizontal timber tongue and grooved cladding. Cladding to be sanded and prepared ready for decorations.

Allow for decorating timber, all works in accordance with Preambles ref M60.

Ceiling Hatch

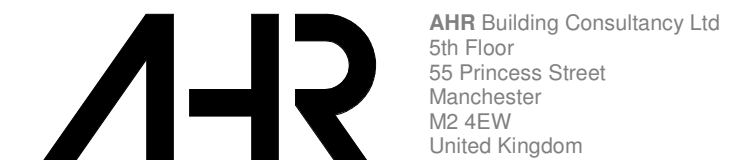
In locations shown allow for the supply and installation of 600x600 ceiling hatch's. All works in accordance Preambles K10.

M&E
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL
M&E Shown is for ACCOMPANYING INFORMATION, refer to separate M&E Engineers information for further details..

Downlighter spotlights to M&E specification

Square pendant LED light fitting. To M&E specification

A	Details Updated	06.02.23	ASN	JW
	Construction Issue	11.08.22	ASN	JW
Rev	Description	Date	Dr by	App by
original by		date created		approved by
RAB		15.10.2021		JW



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client name	 High Peak Borough Council working for our community
project	Glossop Town Hall Refurbishment

drawing	Town Hall - First Floor - Proposed Ceiling Plan
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computer file	C:\Users\Alan.Nuttall\REVIT LOCAL FILES\2021\00039.001 - High Peak Council - Glossop Town Hall Refurbishment - Construction - 18.11.22 - Alan.Nuttall.rvt	plot date	
project number	2021.00039.001	scale	1 : 100 @A1
drawing number	GTH-45-P-003	rev	A
		issue status	C

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