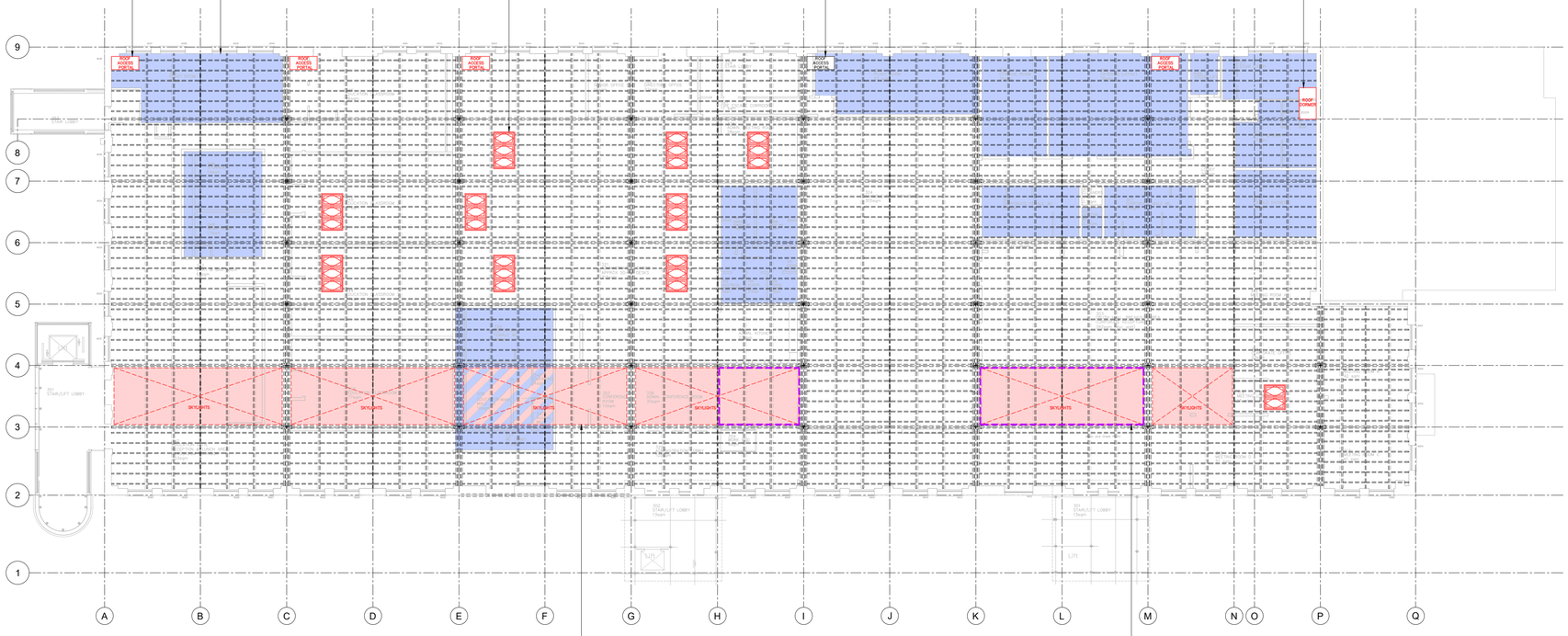
Existing roof access portals identified are to be carefully removed, including all associated elements and components

Access prohibitive / limited within this location due to the position of MEP plant, equipment, ductwork etc.

All existing modern rooflights are to be carefully removed, including all associated elements and components

Access point to roof is to be maintained. Allowance for removal and replacement of structure and sheathing pending inspection

Allow for removal of dormer / access platofrm, including all associated elements and components



All existing skylights are to be carefully removed, including all associated elements and components

Allow for the removal and disposal of temporary scaffold crash deck, hoarding etc, including all associated elements and components

Second Floor Demolition & Removals Reflected Ceiling Plan

Scale 1:200

0 0.5 1.0 cm

0 2.0 m 4.0 m 6.0 m 8.0 m 10.0 m 12.0 m 14.0 m 16.0 m 18.0 m 20.0 m

1:200

Note:
Do not scale from this drawing.
Dimensions are to be checked on site.
If in doubt please ask.

Note:
The reflected ceiling / roof structure plan has been developed from sectional data only, including cursory review onsite from accessible vantage points.

Ceilings / obstructions exist within localised areas, limiting visibility of the roof structure arrangement.

No site measurements have been taken.

The plan therefore cannot be considered wholly accurate but is a means to indicatively represent the locations of primary roof structure members.

Intricate detailing /arrangement / high level plant and machinery is not presented or included on the RCP.

This drawing is for tender purposes only. All dimensional / setting out and general arrangement information must be confirmed by the contractor.

The reflected ceiling / roof structure plan is indicative, purely for illustrative purposes only, showing the general arrangement of the rafters and gutter beams.

The reflected ceiling plan does not show MEP or complex roof structure arrangements with respect to high level machinery and / or plant.

Refer to structural and MEP consultants design information for further details.

Roof structure repair as identified within structural engineers pack.

Roof makeup assumed due to suspended ceiling / restricted access to ceiling space in area

Note: Floor void directly below skylight with exhibition / interactive lighting feature / interactive item directly below

KEY

Existing

Demolition / removal

Rev	Date/Intls	Details
P1	01/09/23 PL	Planning Issue

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Project Title	NEW WAREHOUSE
Client	SCIENCE & INDUSTRY MUSEUM
Location	MANCHESTER
Drawing Title	New Warehouse Second Floor Demolition & Removals Reflected Ceiling Plan
Date	23/11/22
Checked	EG
Scale	1:200
Orig Paper Size	A1
Status	PLANNING

Project:	Origin:	Zone:	Level:	Type:	Disc:	Number:	Rev:
9488	BUT	NW	BF	DR	A	(01)105	P1