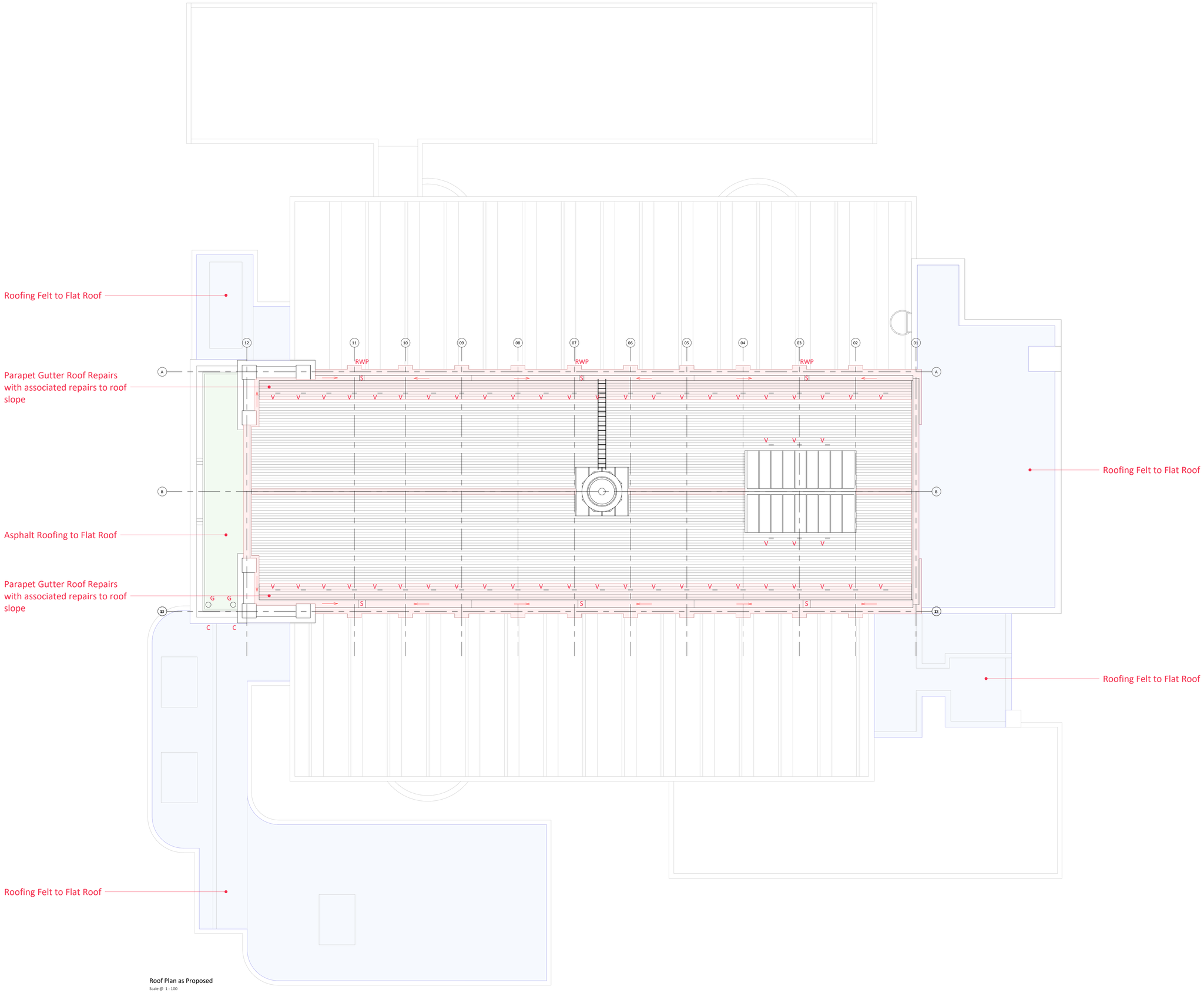


Roof Plan as Proposed
Scale @ 1 : 100

Notes:

Figured dimensions to be taken in preference to scaled dimensions.
All dimensions to be checked on site.

0 1 2 3 4 5
SCALE 1:100 m

GENERAL NOTES - Scoping

Roof Repair 1 - (PHASE 1)
IKO ULTRA Felt Flat Roofing Systems

Roof Repair 2 - (PHASE 2)
Lead Parapet Gutter Repairs and Pitched Roof Slate Repairs, along with the rebedding of Ashlar Coping Stone. Rebedding of Ridge Tiles
- see Restoration Specification

V = Nature Vent Inline Slate Vent
RWP = Rainwater Pipe redecoration
S = Roof Sump repair
G = Roof Gully repair
C = Lead Chute repair

Roof Repair 3 - (PHASE 2)
IKO Permaphalt Asphalt Roofing Systems
- see Restoration Specification RS13

NOTE:
Roof Repair Drawing(s) to be read in conjunction with the following drawings:
- L(01)101 - Existing Elevations
- L(01)204 - Fabric Repair Roof Plan
- L(02)201 to L(02)206 - Fabric Repair Elevations

For proposed additions and alterations refer to drawings:
- L(04)204 - Proposed Roof Plan
- L(05)101 - Proposed Elevations

Architectural Restoration Specification

Rev:	Date:	Description:	By:
P02	03.09.26	PLANNING ISSUE - lead vent omitted and replaced with inline slate vent as per discussion with Planning Officer	SW
P01	30.05.26	First issue	SW

GRAHAM SIBBALD
Chartered Surveyors and Property Consultants

Client
Equans

Project
Education North: Undergraduate Building

Address
Manchester Royal Informary University Hospital
Nelson Street, Chorlton-on-Medlock, Manchester

Drawing Title
General Arrangement - RF Roof Plan as Proposed

Department No:	Drg No.	Revision	Sheet Size
MAN	L(04)104	P02	1 : 100

Aims No.	Drawing Status
2025 / 02 / 0015	PLANNING

Drawn By	Checked By	Date
S.Wardle	C.Latham	03/09/2026 14:15:43

PREPARED BY GRAHAM + SIBBALD