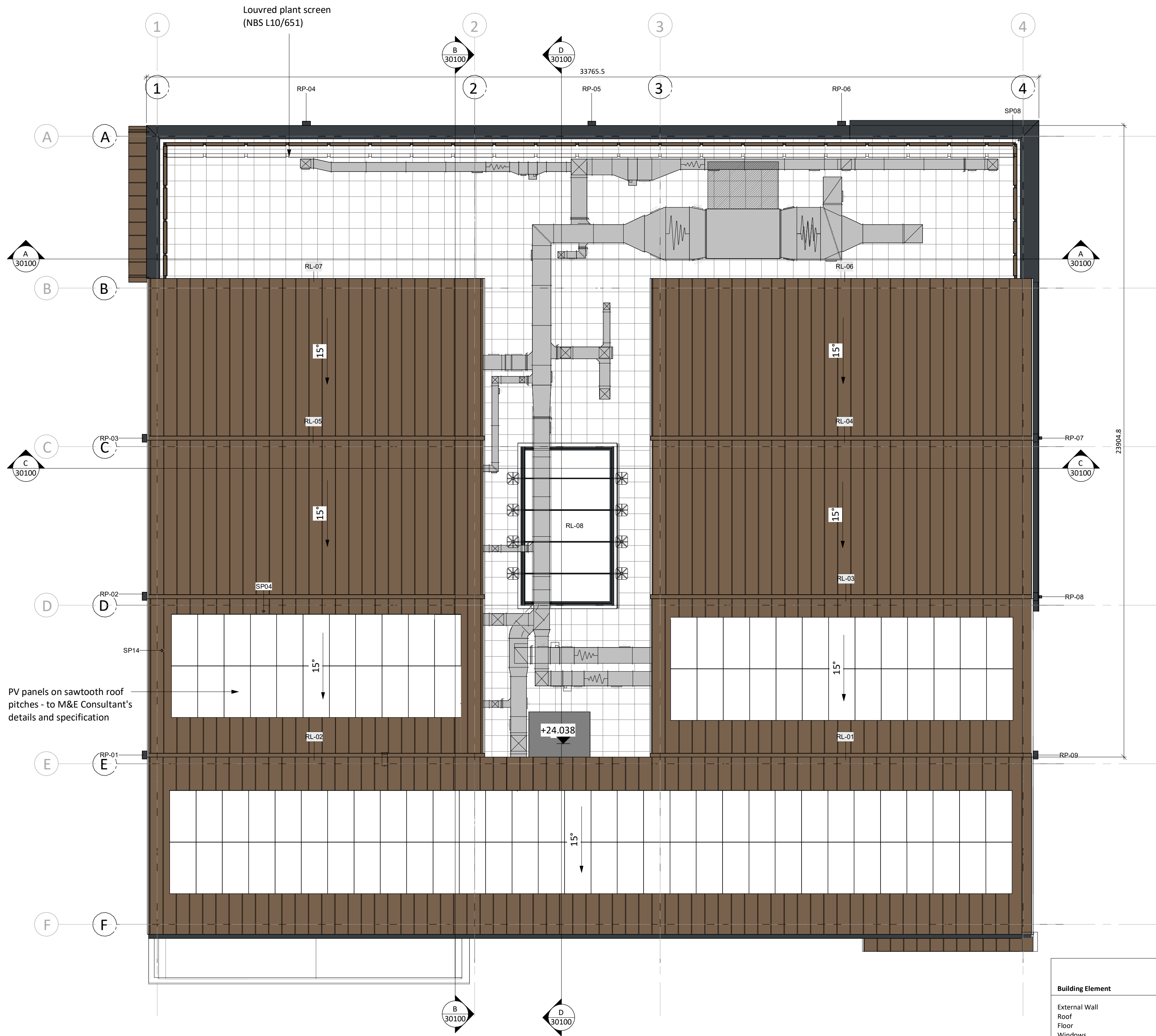


NOTE:
REFER TO M&E CONSULTANT'S DRAWINGS FOR DETAILS OF
ROOF PLANT, SERVICES AND PV PANELS.



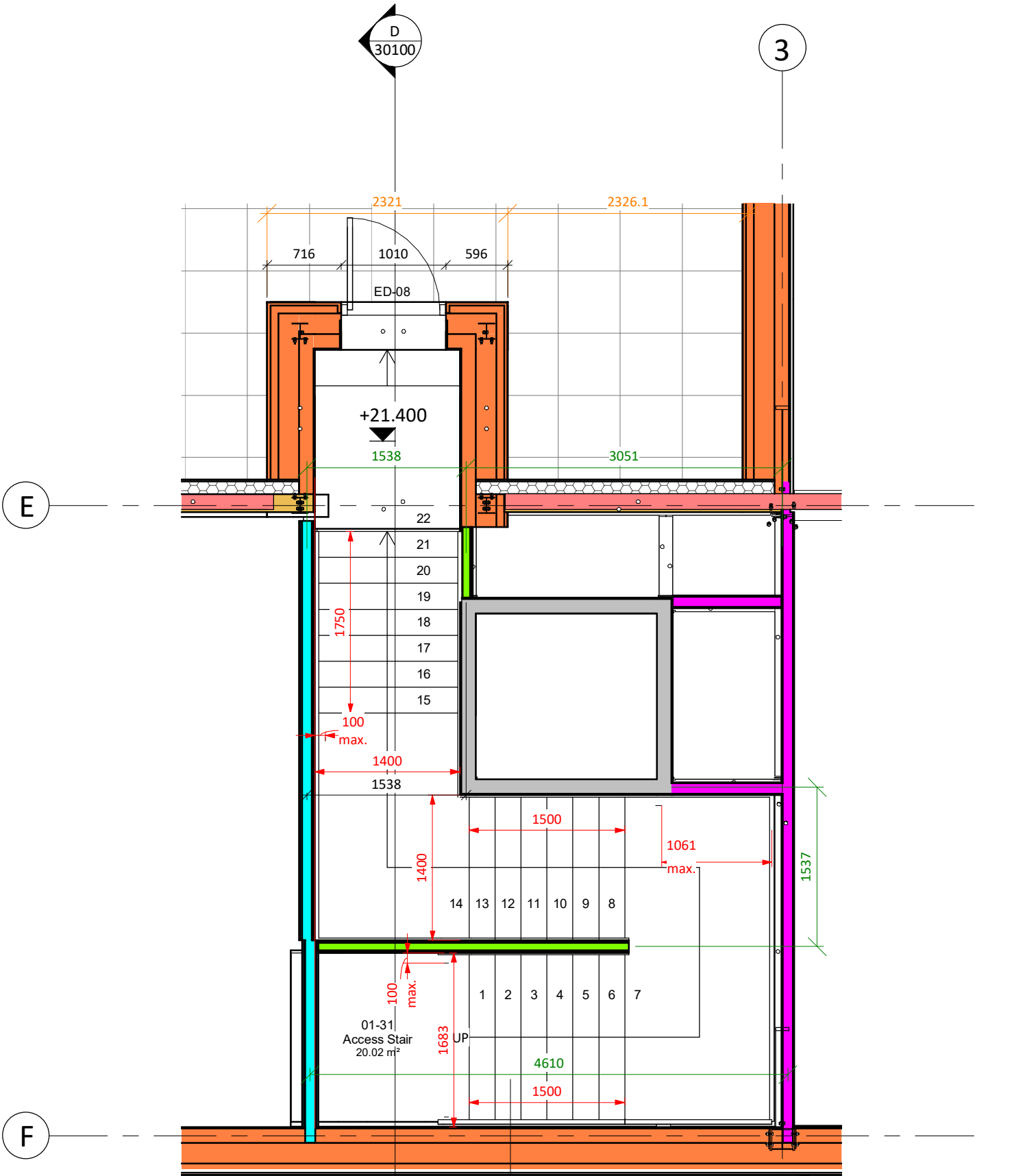
Proposed Roof General Arrangement Plan
1 : 100

MATERIAL KEY	
	Standing Seam Roof Cladding VMZinc Standing Seam @ 500mm C/C Colour - Pigmento Brown NBS: H74/110
	Inverted Roof NBS: J31/130
	Single Ply Membrane Roof NBS: J42/110

DIMENSION STYLE KEY	
	Critical dimensions
	Internal partitions - setting out to centre of partitions
	External wall setting out - to brick dimensions
	External wall setting out - not to brick dimensions
	Slab penetrations
	Opening - set out from grid lines

External Wall Types	
	Type EW-01
	Type EW-02
	Type EW-03
Internal Wall Types	
	Type IW-01
	Type IW-02A
	Type IW-02B
	Type IW-03A
	Type IW-03B
	Type IW-04
	Type IW-05
	Type IW-06
	Type IW-07
	Type IW-08
	Type IW-09
	Type IW-10

Wall Linings	
	Type IWL-01
	Type IWL-02



Stair Risers & Goings:
Stair Reference: ST03
22 Risers @ 184mm Rise & 250mm going.

Note: Stair from Level 01 to Roof level is for maintenance access and escape purposes only and therefore has been designed as a 'Utility Stair' in accordance with Approved Document Part K of the Building Regulations.

STATUS	REV	DATE	DESCRIPTION
A5	C16	06/06/2024	Screen SC-07 added and Roof GA Plan updated to coordinate with VME. Tech Staff occupancy updated.
A5	C8	26/01/2024	1:5 zinc wall, roof and feature window canopy details updated. Partition types and setting out amended. Internal door schedule updated.
A5	C2	25/10/2023	Issued for construction. Rooflight RL-02 updated, partition types and setting out amended, RCps updated.

CLIENT	REVISD BY
Barton Peveril College	JW
CHECKED BY	VG
ORIGINATOR NO	155652

CONSULTANT
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www.stridetreglown.com © Stride Treglown Limited
PROJECT
BPC School of Art and Design
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DRAWING TITLE
Proposed Roof General Arrangement Plan

STATUS CODE	SCALE
A5 : Authorized and accepted	As indicated@A1
DRAWING USAGE: FOR CONSTRUCTION	
PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - CLASS - NUMBER	STATUS _ REVISION
155652-STL-00-02-DR-A-10103	A5_C16