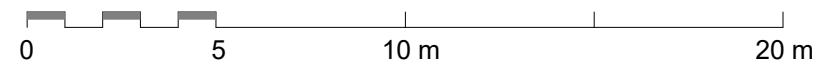


RF - TOP OF ROOF LEVEL
1 : 200



Responsibility is not accepted for errors made by others in scaling from this drawing.
All construction information should be taken from figured dimensions only.

KEY

- ① ROOF ACCESS HATCH
- ② INDICATIVE PV PANEL - SIZE, QUANTITY AND LOCATION TBC
- ③ GLAZED ROOFLIGHT - SIZE, QUANTITY AND LOCATION TBC
- ④ INVERTED ZERO DEGREE PITCH ROOF
- ⑤ ASHP FENCED ENCLOSURE. SPECIFICATION & HEIGHT TBC. ACOUSTICIAN INPUT REQUIRED.

PL	PL01	06/12/2024	PAC SUBMISSION
S4	P15	07/10/2024	Stage 2 amendments design freeze - Issued for costing
S1	P14	04/10/2024	Stage 2 Amendments - Design Freeze
S3	P06	25/04/2024	HoS 4 moved to assist structure. First aid put back on grid. HoS arrangement & room names adjusted due to client comments. Roof Plant indicated.
S3	P05	18/04/2024	Updated to incorporate structural & client comments
S3	P04	10/04/2024	FIRST ISSUE
STATUS	REV	DATE	DESCRIPTION

CLIENT	REVISED BY
Coleg Gwent	Faye Morrison
	CHECKED BY
	ST
	ORIGINATOR NO
	155663

CONSULTANT
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PROJECT
CROSSKEYS PHASE 1
Crosskeys Campus

DRAWING TITLE
ROOF PLAN

SUITABILITY STATUS
PL : Planning Issue SCALE
1 : 200@A3

DRAWING USAGE:	STATUS_REVISION
PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - CLASS. - NUMBER	PL_PL01
15663-STL-XX-RF-DR-A-1003	