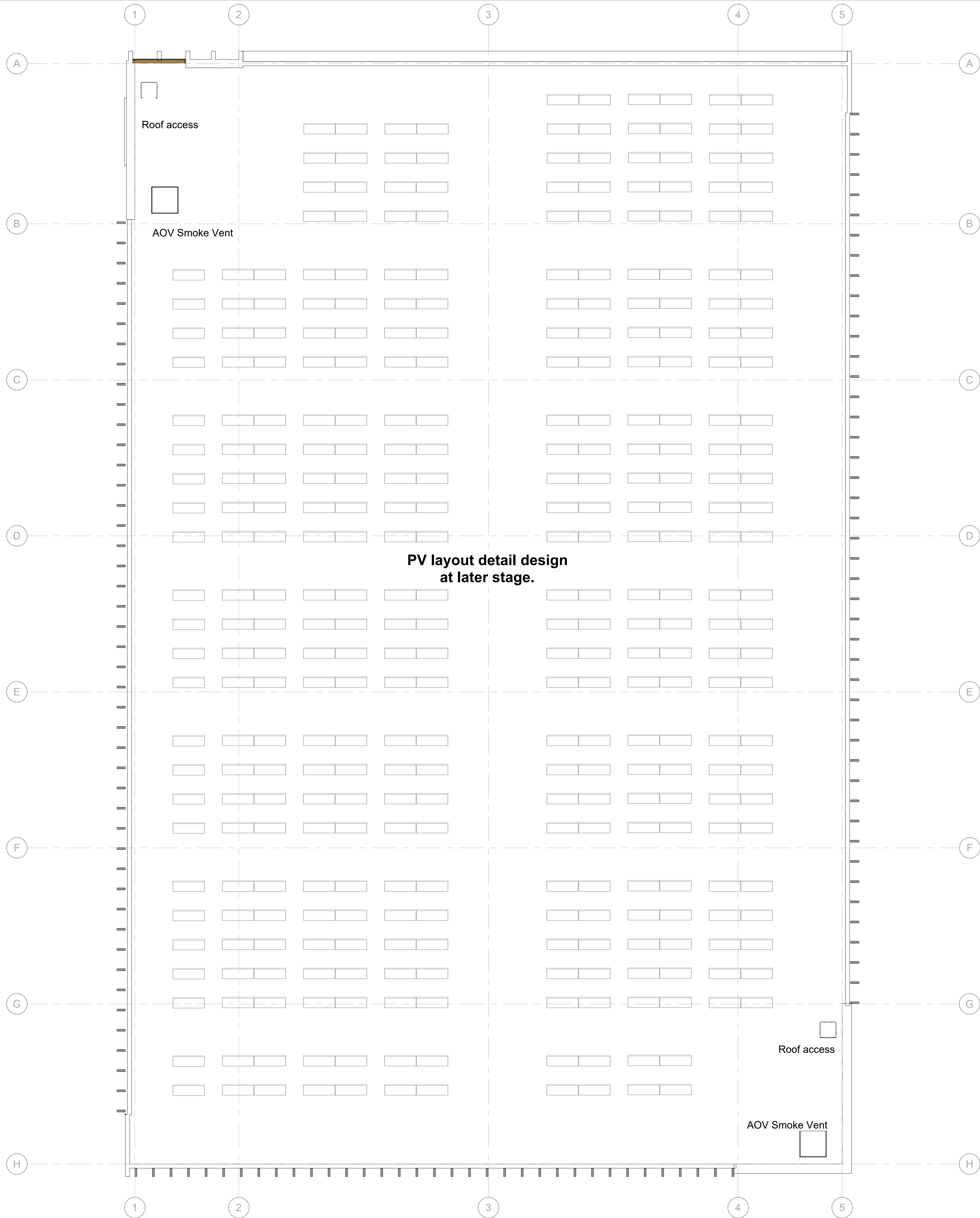


20 SERIES - GENERAL NOTE

This series of drawings must be read in conjunction with all the Architectural, Structural and MEP drawings and Specifications, together with the Acoustic Report , Fire Strategy, Landscape Design and accompanying AHR and Specialist Sub-contractor details.

Roof Design:
The Detailed Design of the roofs shall be completed by a Specialist Sub-contractor. Refer to the Architectural Specification and Fire Strategy for project requirements.

The falls and rainwater outlet positions are indicative and subject to development by the Specialist. All such development shall be undertaken in collaboration with the Client's Design Team.

Where the Fire Strategy dictates, audible & visible fire alarm systems are to be installed on the roof, as part of MEP provision.

Roof Access:
The means of gaining roof access (including walkway positions) are indicative and subject to development with the FM provider. The Client's 'Responsible Person' shall ensure that only trained & appropriately skilled operatives who are familiar with the roof provision, layout & safety regime are allowed on the roof. The same 'Responsible Person' shall ensure that all roof operatives to be fully trained on the operation of the barriers and ensure suitable method statements are provided. For further information please refer to the access and maintenance strategy.

The PV arrangement is indicative only. Refer to specialist contractor design for final positions.

Access and Maintenance walkway areas to be confirmed upon confirmation of PV/ MEP equipment.

P4	Planning Issue	16.10.26	AS	RH
P3	Updated Planning Issue	22.09.26	AS	RH
P2	Updated Parking Spaces	01.09.26	AS	RH
P1	Initial Issue PA	24.08.26	WH	RH
Rev	Description	Date	Dr	App
by			by	by
WH		26.05.2026		AW

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client name	University of Huddersfield		
project	UoH - MSCP - Integrated Transport Hub		
drawing	Roof Plan		
computer file	\\10.32.1.110EM_Profile\Folder_redirection\adl\adl\Documents\Revit\2025\ITH-AHR-B5-ZZ-M3-A-00001_CENTRAL_aadl\adl.rvt	plot date	20.06.26
project number	2025.00083.000	scale	1 : 100 @A1
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		issue status	S1
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