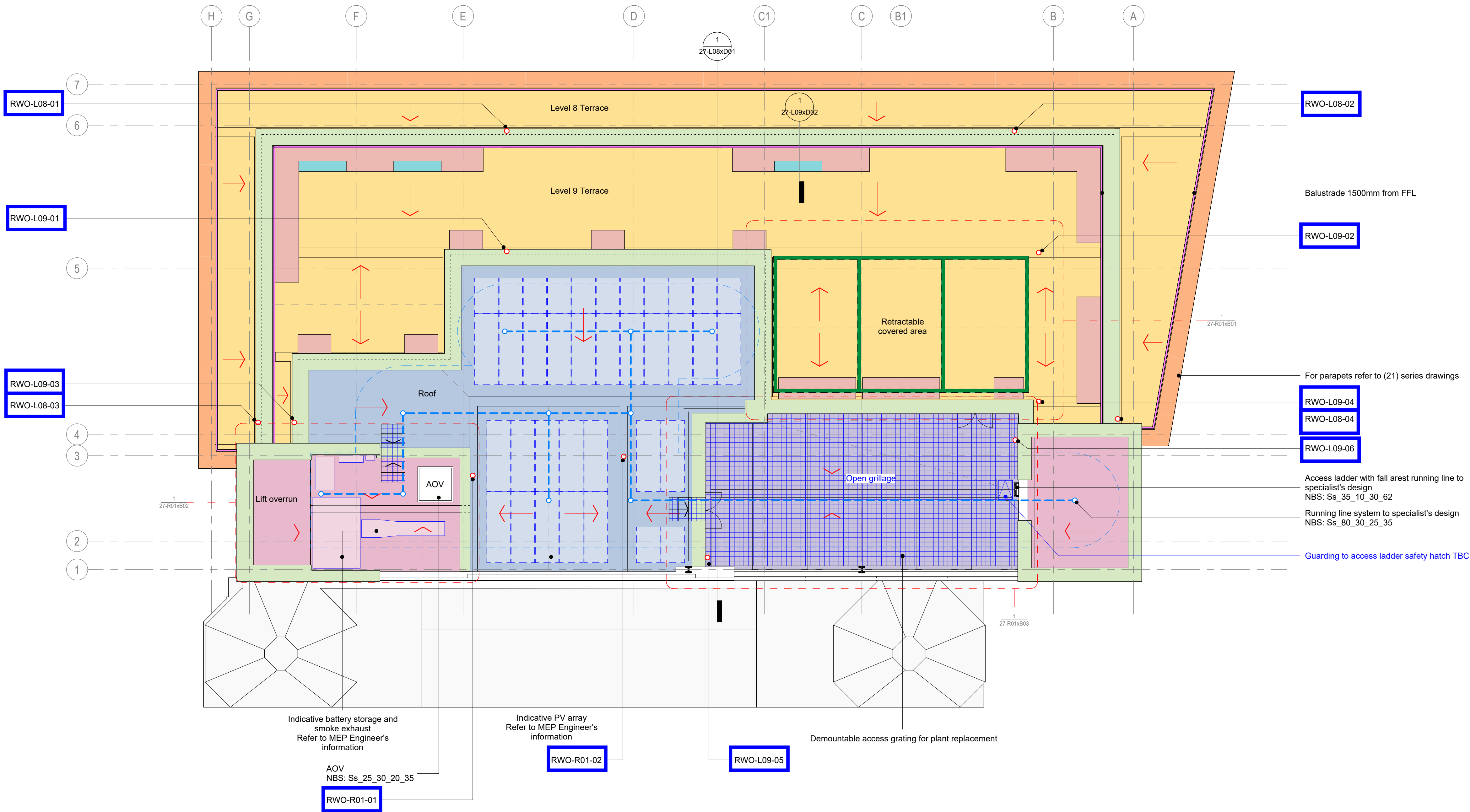


Bennetts Associates
35 Fountain Street
2308(SK)0080 Roof rainwater outlet locations
17.01.25 KC

 Rain water outlets



Rev	Date	Revision	By	Chk
P01	240524	RIBA 3 issue	KC	AL
P02	241031	RIBA 4 Issue	SG	FM

Notes

For Health & Safety related information please refer to the Rolling Designers Risk Register. Where relevant, elements identified on this register are highlighted within the model and on the drawings with the following logo.

- DO NOT SCALE FROM DRAWING:
- Drawing to be printed in colour;
- All information contained in this drawing (including digital data) should be checked and verified prior to any fabrication or construction. Any inconsistencies or omissions should be reported to Bennetts Associates;
- Unless otherwise stated, all grids or co-ordinates are based on the Ordnance Survey National Grid via GPS Observations;
- Unless otherwise stated, all spot heights and levels are expressed as AOD (above ordnance datum) based on the Ordnance Survey ODN (Ordnance Datum Newlyn).

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Key	
	Roof Type RT01A - Warm Roof, Paved Finish A NBS: Ss_30_40_30_43 (Type RT01) Ss_30_14_90_34 (Type RT01A Paving)
	Roof Type RT01B - Warm Roof, Paved Finish B NBS: Ss_30_40_30_43 (Type RT01) Ss_30_14_90_34 (Type RT01B Paving)
	Roof Type RT01C - Warm Roof, Ballast Finish NBS: Ss_30_40_30_43 (Type RT01) Ss_30_14_80_48 (Ballast)
	Roof Type RT02 - Warm Roof, Ballast Finish NBS: Ss_30_40_30_43 (Type RT02) Ss_30_14_80_48 (Ballast)
	Roof Type RT03 - Galvanised steel grating NBS: Ss_30_75_40_30 (Type RT03)
	Retractable canopy NBS: Ss_25_50_75_10
	Planters NBS: Ss_40_15_44_50 (Type A Planters)
	Benches NBS: Ss_40_15_44_50 (Type B Benches)
	Roof falls to 1 in 40, indicates downward direction
	Rainwater outlet, NBS: Pr_65_50_35_37
	Pressed aluminium parapet capping
	Precast concrete coping
	Balustrades

N

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Project 35 Fountain Street
Bywater

Project No. 2308

Drawing Title
Roofs
Roof Types Plan

Drawing Number		Revision/Suitability
2308-BAA-27-R01-D-A-0		P02 S4
Scale @ A3	Scale @ A1	Revision Date
1:200	1 : 100	241031

YY MM DD

Notes

Refer to Structural Engineer's information for primary structure, loadings and fixing requirements.

To be read inconjunction with the following information:

- 20 General Arrangement series
- 21 External Envelope series
- FS Fire Strategy series
- 67 Access & Maintenance series
- FMDC Facades Specification
- OFR Fire Strategy Report