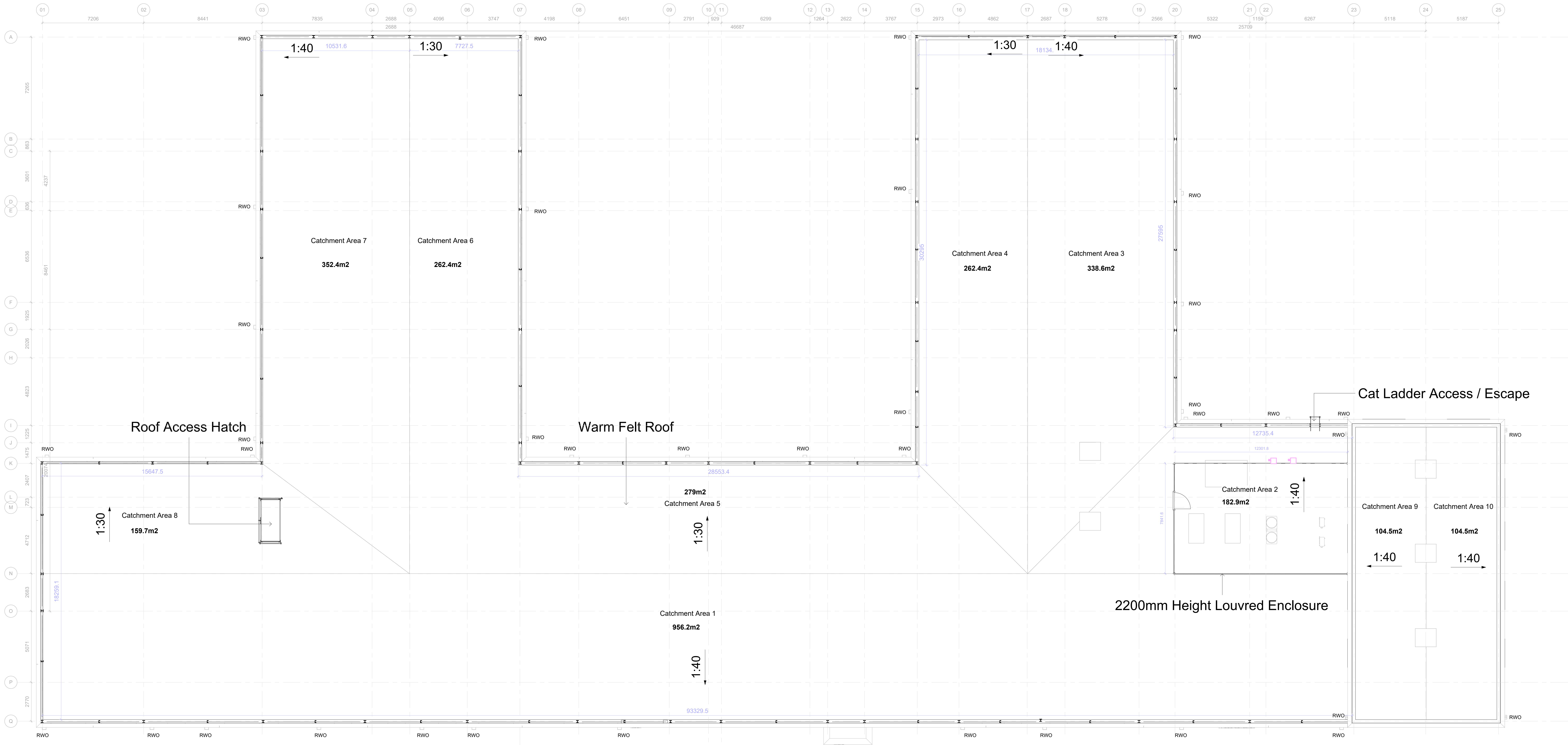




NOTES

Outlet requirements listed below are based on Rainwater Calculations received 21/02/2023 from FixFast.

- Catchment Area 1 - 11x Para SQ 200 SBS Outlet with 30mm Sump
- Catchment Area 2 - 3x Para SQ 200 SBS Outlet with 30mm Sump
- Catchment Area 3 - 4x Para SQ 200 SBS Outlet with 30mm Sump
- Catchment Area 4 - 3x Para SQ 200 SBS Outlet with 30mm Sump
- Catchment Area 5 - 4x Para SQ 200 SBS Outlet with 30mm Sump
- Catchment Area 6 - 3x Para SQ 200 SBS Outlet with 30mm Sump
- Catchment Area 7 - 4x Para SQ 200 SBS Outlet with 30mm Sump
- Catchment Area 8 - 2x Para SQ 200 SBS Outlet with 30mm Sump
- Catchment Area 9 - 2x Para SQ 200 SBS Outlet with 30mm Sump
- Catchment Area 10 - 2x Para SQ 200 SBS Outlet with 30mm Sump

Issue	Issued for Planning	20/03/2023	JE	AK
Rev	Issued for Review and Comment	20/03/2023	JE	AK
Issue	Updated drawing following CEM comments discussed 21/02/2023	03/03/2023	JE	AK
Rev	Issued for Review and Comment	03/03/2023	AK	JE
Issue	Revised volume information	03/03/2023	AK	JE
Rev	Revised to V100	03/03/2023	AK	JE
Issue	Updated GAs issued to design team following QTM	28/01/2023	JE	AK
Rev	Issued updated drawing pack prior to design team meeting	12/02/2023	JE	AK
Rev	Description	Date	Drawn By	Check By

Project	Varley Street SEN School	54 Princess street Manchester M1 6HS
Title	Proposed Roof Plan	T : 0161 200 6300 F : 0161 200 6301
Client	ISG	manchester@jmachitects.net www.jmachitects.net
Project	Review and Comment	Scale: 1 : 100@ A0
Drawing Number	Project - Originator - Volume - Level - Type - Role - Number	Series - Revision - JMA Project Number

VAR-JMA	ZZ-R1-DR-A	27001	S3	P08	7038
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