

NOTES:

DO NOT SCALE FROM THIS DRAWING

ALL DIMENSIONS ARE IN MILLIMETRES U.N.O.

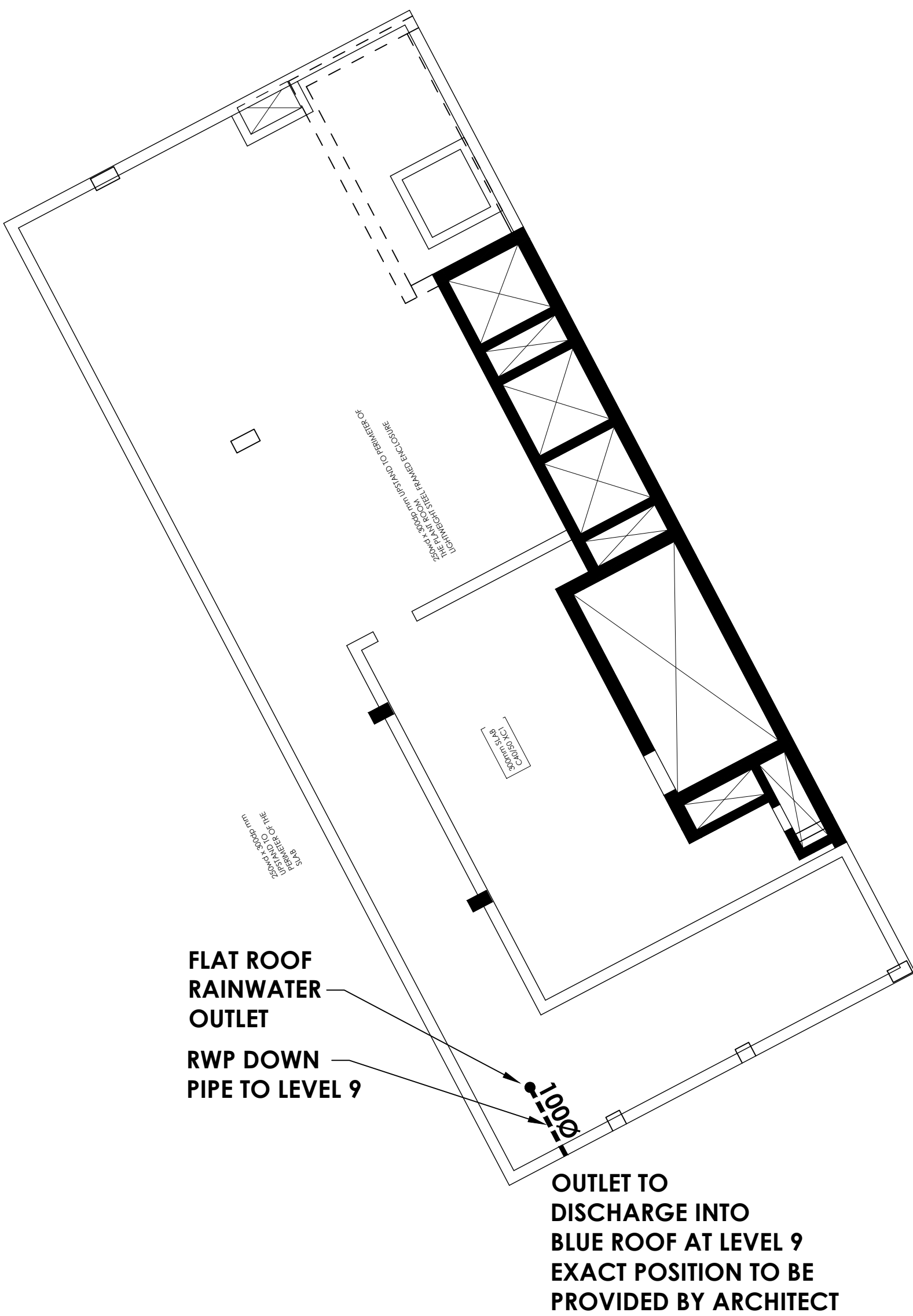
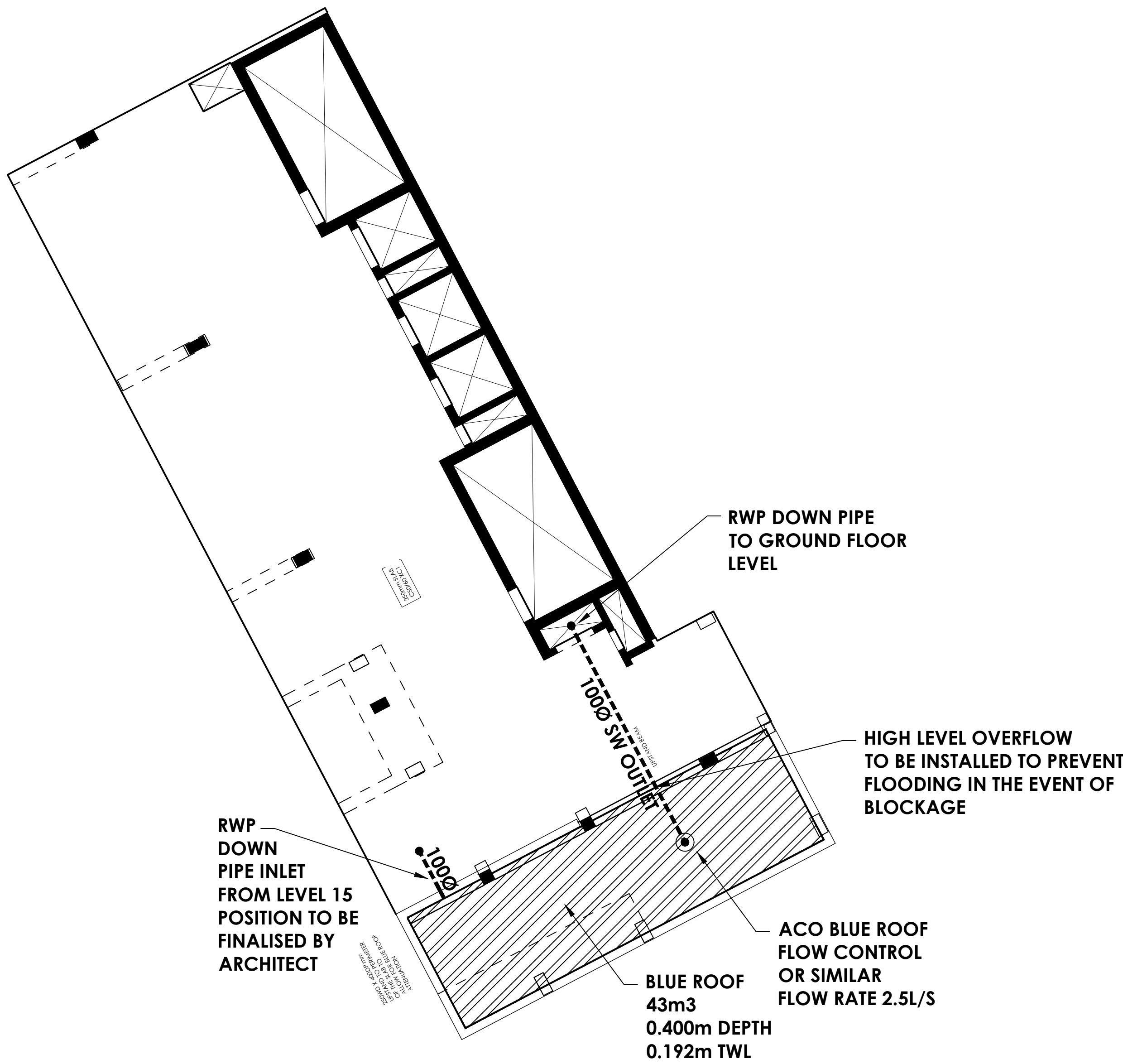
ALL HEIGHTS ARE IN METRES ABOVE ORDNANCE DATUM U.N.O.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS

REFER TO ARCHITECTS DRAWINGS FOR SETTING OUT INFORMATION NOT SHOWN ON THIS DRAWING

LEVEL 9

LEVEL 15



SURFACE WATER

SURFACE WATER FROM ROOF AREAS DISCHARGE DIRECTLY INTO PUBLIC SURFACE WATER SEWER WITHIN YORK STREET. IT IS NOTED THAT THE MANHOLE APPEARS TO BE COVERED BY ROAD SURFACE, THE EXACT POSITION AND DEPTH TO BE VERIFIED ON-SITE.

FLOWS RESTRICTED AT LEVEL 15 VIA A FLOW CONTROL TO NO MORE THAN 2.5L/S DURING THE 1 IN 100 YEAR + 45% CLIMATE CHANGE EVENT.

FLOWS IN EXCESS OF THIS WILL BE ATTENUATED WITHIN THE BLUE ROOF AT LEVEL 15.

BLUE ROOF SPECIFICATIONS TO BE PROVIDED BY CHOSEN SUPPLIER.

FLOW CONTROL DETAIL TO BE PROVIDED BY CHOSEN SUPPLIER.

FOUL

FOUL FLOWS FROM THE BUILDING TO DISCHARGE INTO THE PUBLIC COMBINED SEWER LOCATED WITHIN YORK STREET.

DEPTH OF MANHOLE TO BE VERIFIED ON-SITE PRIOR TO CONNECTION.

Drawing No.: 1983-CS-DP2-G770-GA-XX-0021		Rev: P01	
Client: -----		defined by design (dp) ²	
Project: Charles Street, Manchester		DP Squared Limited	
Title: Levels 9 & 15 Proposed Drainage Strategy		01 422 846693 contact@dpquared.net	
Scale of A1: 1:100	Drawn by: Dm	Checked by: Chk	Date: 11/07/23

Rev:	Revision Description:	Dm/Chk	Date:
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