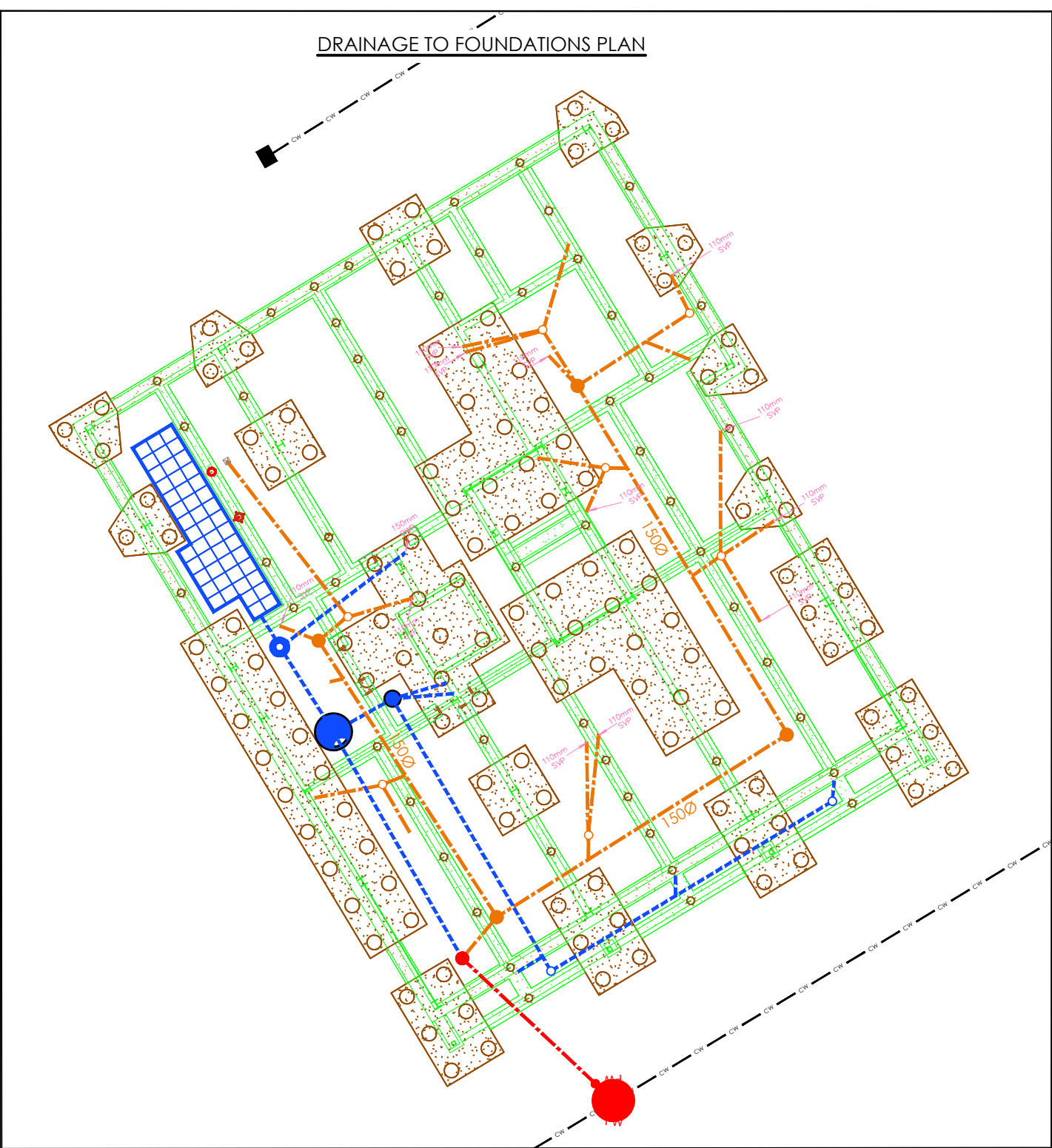




NOTE:

ALL DRAINAGE PROPOSALS ARE INDICATED FOR INDICATIVE PURPOSES ONLY AND SHOULD NOT BE USED FOR CONSTRUCTION UNTIL ALL PARTIES ARE IN AGREEMENT PLANS ARE FINALISED.

ARCHITECT AND M&E TO CONFIRM LOCATION & COORDINATION OF SVP AND RWP'S RESPECTIVELY BEFORE CONSTRUCTION.

ALL ABOVE GROUND FLOOR LEVEL FOUL & SURFACE WATER IS ASSUMED TO BE UNDERSLUNG IN FALSE CEILING AT GROUND FLOOR LEVEL AS TO BE DESIGNED BY ARCHITECT.

ALL UNDER GROUND LEVEL DRAINAGE LOCATIONS PROPOSED CONSIDERING SVP & RWP'S AS PROVIDED BY OTHERS WITH FOUNDATION LAYOUT.

GENERAL NOTES

THIS DRAWING TO READ IN CONJUNCTION WITH ALL RELEVANT
STRUCTURAL AND ARCHITECTURAL DRAWINGS AND
SPECIFICATIONS.

ALL DIMENSIONS TO BE CHECKED ON SITE BY THE CONTRACTOR
FABRICATOR PRIOR TO COMMENCEMENT OF WORKS.

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED
OTHERWISE.

ALL WORKS TO BE CARRIED OUT IN STRICT ACCORDANCE WITH
THE ENGINEER'S SPECIFICATIONS, RELEVANT BRITISH STANDARDS
AND WHERE APPLICABLE LOCAL AUTHORITIES REQUIREMENTS.

DRAINAGE NOTES

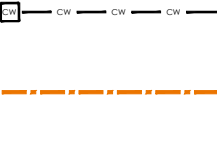
ALL INDICATED SURFACE WATER SEWERS ARE 100mm IN DIAMETER UNLESS OTHERWISE STATED.

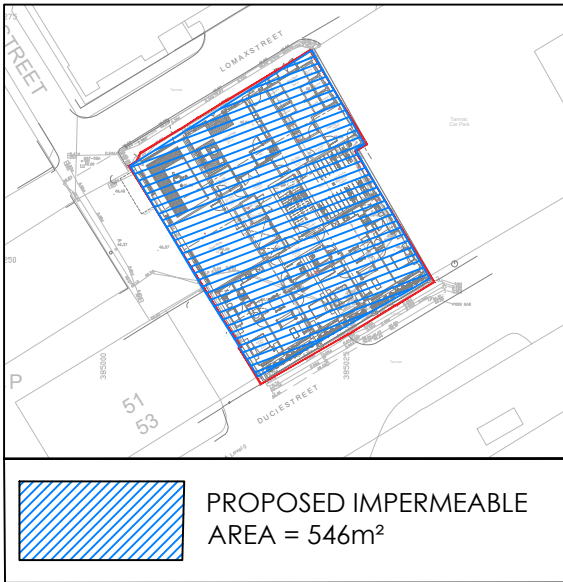
ALL FOUL WATER SEWERS ARE 100mm IN DIAMETER UNLESS OTHERWISE STATED.

ALL MANHOLE AND SEWER TRENCH WORKS SHOULD COMPLY WITH PART H OF THE BUILDING REGULATIONS.

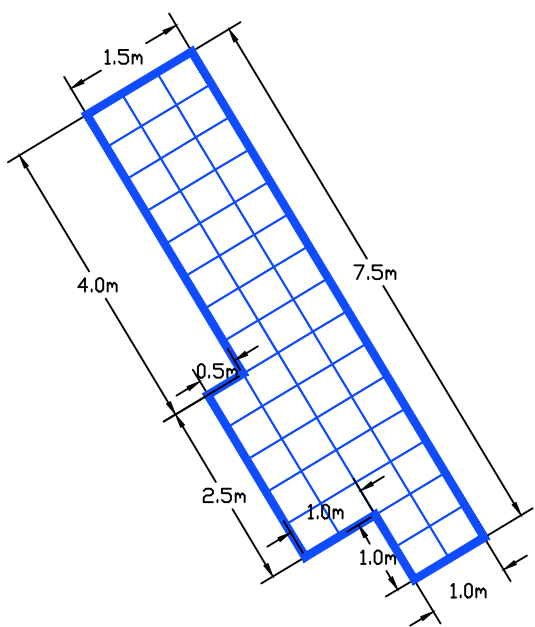
FEL SET TO OR ABOVE EXISTING GROUND LEVEL MITIGATING FLOOD RISK, SITE BOUNDARY DOES NOT PROVIDE ANY OVERLAND FLOWS NOR ARE ANY OFF SITE LEVELS TO BE CHANGED POSING NO RISK TO NEIGHBOURING PROPERTIES.

DRAINAGE KEY

- | | |
|---|---|
|  | EXISTING UU COMBINED SEWER |
| | PROPOSED PRIVATE FOUL WATER SEWER |
| | PROPOSED PRIVATE SURFACE WATER SEWER |
| | PROPOSED COMBINED SEWER |
| | PROPOSED PRIVATE 300Ø FW PPIC |
| | PROPOSED PRIVATE 450Ø FW PPIC UNLESS OTHERWISE STATED |
| | PROPOSED PRIVATE 300Ø SW PPIC |
| | PROPOSED PRIVATE 450Ø SW PPIC UNLESS OTHERWISE STATED |
| | PROPOSED PRIVATE CATCH PIT |
| | PROPOSED SW HYDROBRAKE MANHOLE |



ATTENUATION TANK DIMENSIONS



sh**pe**
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PROJECT Ducie St Manchester TITLE Drainage Strategy	Client			Private			
	Status	S1	Purpose of Issue				Preliminary
	Designed By	GP		Drawn By	GP	Shape Project No.	2255
	Sheet No.			C-0001			
	Scale (a: Az)	1:200		Date	20.12.2021	Rev	P07