

All new drainage to run either adjacent or above existing ductwork.
At no point will horizontal drainage runs fall below the line of existing ductwork.

PROPOSED 750 SVP FROM ABOVE TO HL CONNECTS TO NEW DRAINAGE AT HL.

PROPOSED 1100 SVP TO DROP TO BELOW AND CONNECTS TO EXISTING BELOW GROUND DRAINAGE.

500 WASTE DROPS FROM ABOVE AND RUNS AT HIGH LEVEL TO CONNECT INTO PROPOSED 1100 SVP

500 WASTE DROPS FROM ABOVE AND RUNS AT HIGH LEVEL TO CONNECT INTO EXISTING 1100 SVP

EXISTING 1100 SVP

1100 FLOOR GULLY DROPS FROM ABOVE AND RUNS AT HIGH LEVEL TO CONNECT INTO EXISTING 1100 SVP

750 WASTE DROPS FROM ABOVE AND RUNS AT HIGH LEVEL TO CONNECT INTO EXISTING 1100 SVP

1100 FLOOR GULLY DROPS FROM ABOVE AND RUNS AT HIGH LEVEL TO CONNECT INTO PROPOSED 1100 SVP

RODDING EYES TO BE INSTALLED AT ALL CHANGE IN DIRECTIONS

1100 SVP DROPS FROM ABOVE AND TO BELOW IN LANDLORDS STAIRWELL

RISER

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This drawing shall be read in conjunction with the CWC Mechanical and / or Electrical Specification(s).
DO NOT SCALE FROM THIS DRAWING

DESIGNERS RISK ASSESSMENT
REFER TO APPENDIX 1 OF M&E SPECIFICATION FOR DESIGNERS RISK ASSESSMENT SCHEDULE

DRAWING BACKGROUND(S):		
COMPANY	DRAWING NUMBER	REV
SHEPPARD ROBSON	6702-20-099	D

LEGEND	
SYMBOL	DESCRIPTION
	INSTALLED BY LANDLORD

P04	01.11.23	PRELIMINARY ISSUE	RB	BH
P03	27.10.23	PRELIMINARY ISSUE	RB	BH
P02	24.10.23	PRELIMINARY ISSUE	RB	BH
P01	27.09.23	PRELIMINARY ISSUE	BH	BH
Rev	Date	Description	Eng	Chk



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Client
NOMA LTD

Project
**HANOVER - NOMA
UNIT 3
MANCHESTER**

Drawing Title
**LOWER GROUND FLOOR
DRAINAGE LAYOUT**

Status
PRELIMINARY

Project No.	Drawn	Scale / Paper Size
2996	SWJ	1:50 @ A1

Drawing No.	Rev
2996-CWC-XX-LG-DR-M-5201	P04