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Notes

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2. If received electronically it is the recipients responsibility to print to correct scale. Only written dimensions should be used.

Safety, Health & Environment Information		
In addition to the hazards/risks normally associated with the types of work detailed on this drawing take note below. It is assumed that all works on this drawing will be carried out by a competent contractor, working, where appropriate, to an appropriate method statement.		
Construction Risks	Maintenance/Cleaning Risks	Demolition/Adaption Risks

CDMC WARNING

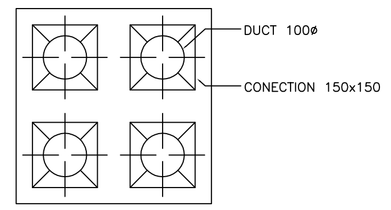
RED : NO ISSUES

AMBER : NO ISSUES

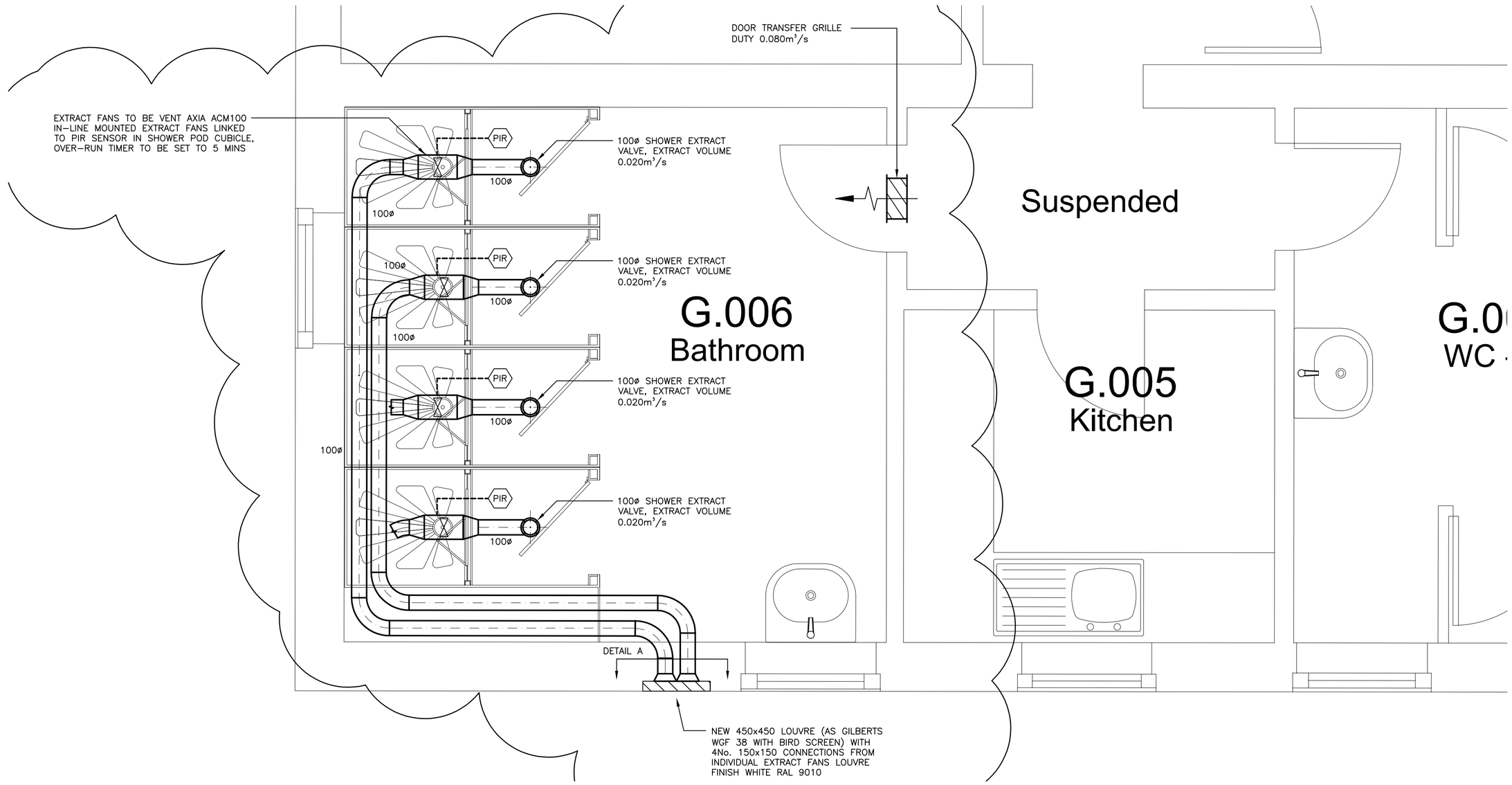
REFER TO SEPARATE CDMC DOCUMENTATION FOR DESCRIPTION OF COLOUR CODES.

NOTES:

1. DRAWING TO BE READ IN CONJUNCTION WITH STANDARD & PARTICULAR SPECIFICATION.
2. EXTRACT FANS SHALL BE LINKED TO PIR SENSOR WITHIN SHOWER POD.



DETAIL A 1:10



Rev	Description	Date	Initial	Checked
T2	External louvre and associated ducts relocated	Jun'14	SR	
T1	Tender Issue	May'14	SR	NH

For guidance only. Do not scale off this drawing

1:20 - 0 200mm 400mm 600mm 800mm 1000 1200 1400 1600 1800 2000
1:100 - 0 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m
1:50 - 0 1m 2m 3m 4m 5m
1:5 - 0 100mm 200mm 300mm 400mm 500mm

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In Association with:

Client:
University of Manchester

Project:
St. Anselms Bath & Shower Rooms

Drawing Title:
Typical Manor Block Ventilation System Layout

Designed by:	Checked by:	Approved by:
SR	NH	DG
Scale @ A1: 1:20	Created: May'14	Drawing Status: Tender
Drawing Number: NW7013/ZZ/M/5003		Revision: T2

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