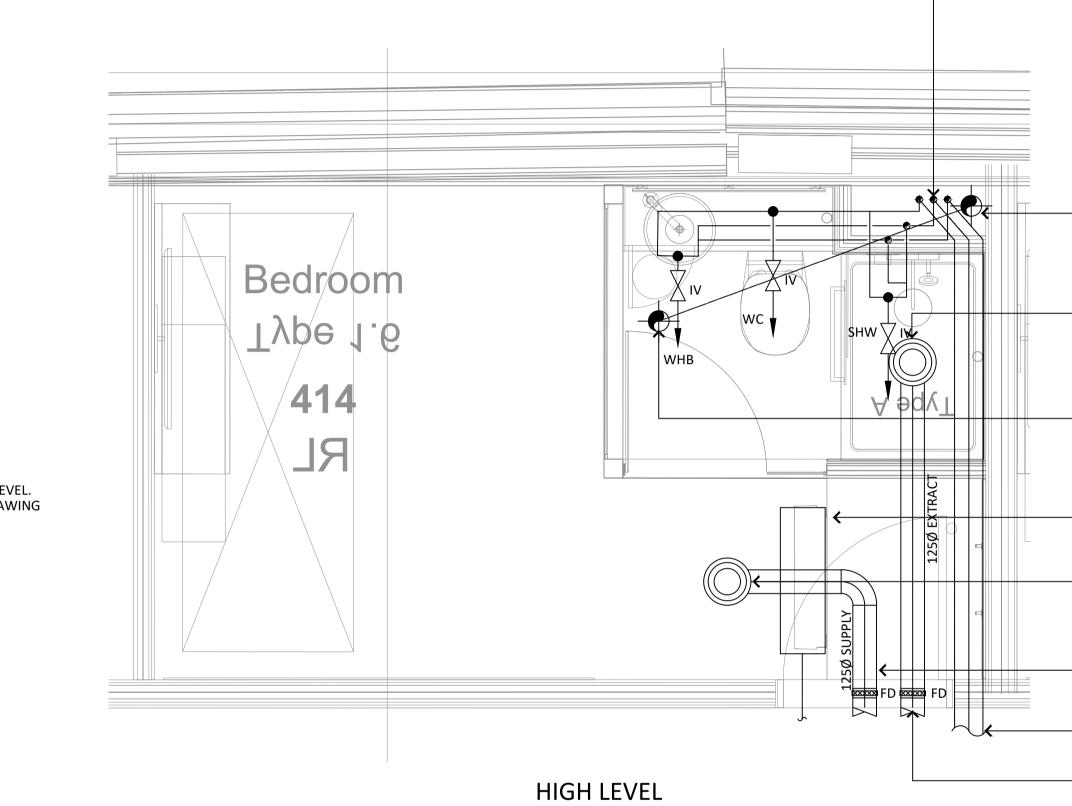


LOW LEVEL



LEAK DETECTOR AT LOW LEVEL.
REFER TO ARCHITECTS DRAWING
FOR SETTING OUT

- 1. THIS DRAWING MUST NOT BE USED FOR CONSTRUCTION OR INSTALLATION PURPOSES UNLESS EXPRESSLY STATED.
- 2. ALL INFORMATION AND LAYOUT ON THIS DRAWING IS SUBJECT TO SITE DIMENSION CHECKS. DO NOT SCALE FROM THIS DRAWING ALWAYS WORK TO NOTED DIMENSIONS.
- 3. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
- 4. ALL DIMENSIONS MUST BE VERIFIED ON SITE BEFORE COMPLETING SHOP DRAWINGS OR SETTING OUT THE WORKS.
- 5. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, STRUCTURAL ENGINEERS, MEP CONSULTANT DRAWINGS AND SPECIFICATIONS.
- 6. ANY DISCREPANCIES BETWEEN DRAWINGS AND SPECIFICATION OR RELATED DOCUMENT, THE ENGINEER SHALL BE NOTIFIED IN WRITING FOR VERIFICATION OF DISCREPANCY.
- 7. SERVICE PENETRATIONS WITHIN FIRE RATED PARTITIONS SHALL BE FIRE STOPPED IN ACCORDANCE WITH THE SPECIFICATION.

FROM LEFT TO RIGHT 22Ø BCWS 22Ø DHWS F 15Ø DHWS R DOMESTIC WATER SERVICES PIPEWORK DROPS FROM H/L TO L/L TO SERVE ENSUITE. ALL VALVES SHALL BE INSTALLED IN THE VERTICAL PIPEWORK. ACCESS PANEL REQUIRED

- RWP-04 HL TB

- EXTRACT VALVE

- RWP-04 FA TO HL

VRF FAN COIL UNIT TO BE MOUNTED ON BULKHEAD

- SUPPLY VALVE

 125Ø SUPPLY DUCT
COMPLETE WITH
INSULATION DOMESTIC WATER SERVICES PIPEWORK AT HIGH LEVEL

- 125Ø EXTRACT AIR DUCT

C3		CONTRAC			23.12.20	
C2	DRAWING REVISED TO SUIT THE ARCHITECTS LAYOUT				20.11.20	
C1	CONTRACT ISSUE				31.07.20	
Т2	STAGE 4 - TENDER ISSUE				22.11.19	
T1	STAGE 4 - TENDER ISSUE				25.10.19	
Revision Description					Date	
Drawing Status: CONTRACT						
PS	iH.		www.pshcon	sultin	g.co.uk	
London OfficeWokingham Offic4th Floor, Alto Tower, 30 Stamford Street, London. SE1 9LQ6 Alexandra Court, Wokingham Berkshire. RG40 2SI T. 0118 977 4747 E. info@pshconsulting.co.uk					L	
Architect: MORRIS + COMPANY						
DEMAR HOLDINGS						
Project: 115 - 119 CAMDEN HIGH STREET						
Title: TYPICAL HOTEL ROOM 414 TYPE 1.6 HIGH AND LOW LEVEL MECHANICAL SERVICES LAYOUT						
Drawn: JTC		Chkd/Ap AP	pd:	Date 01.0	e: )8.19	
Cad File: 3187-PS	e: GH-H-TY-DR-M-8013.DWG			Scal 1:20	e: )@A1	
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