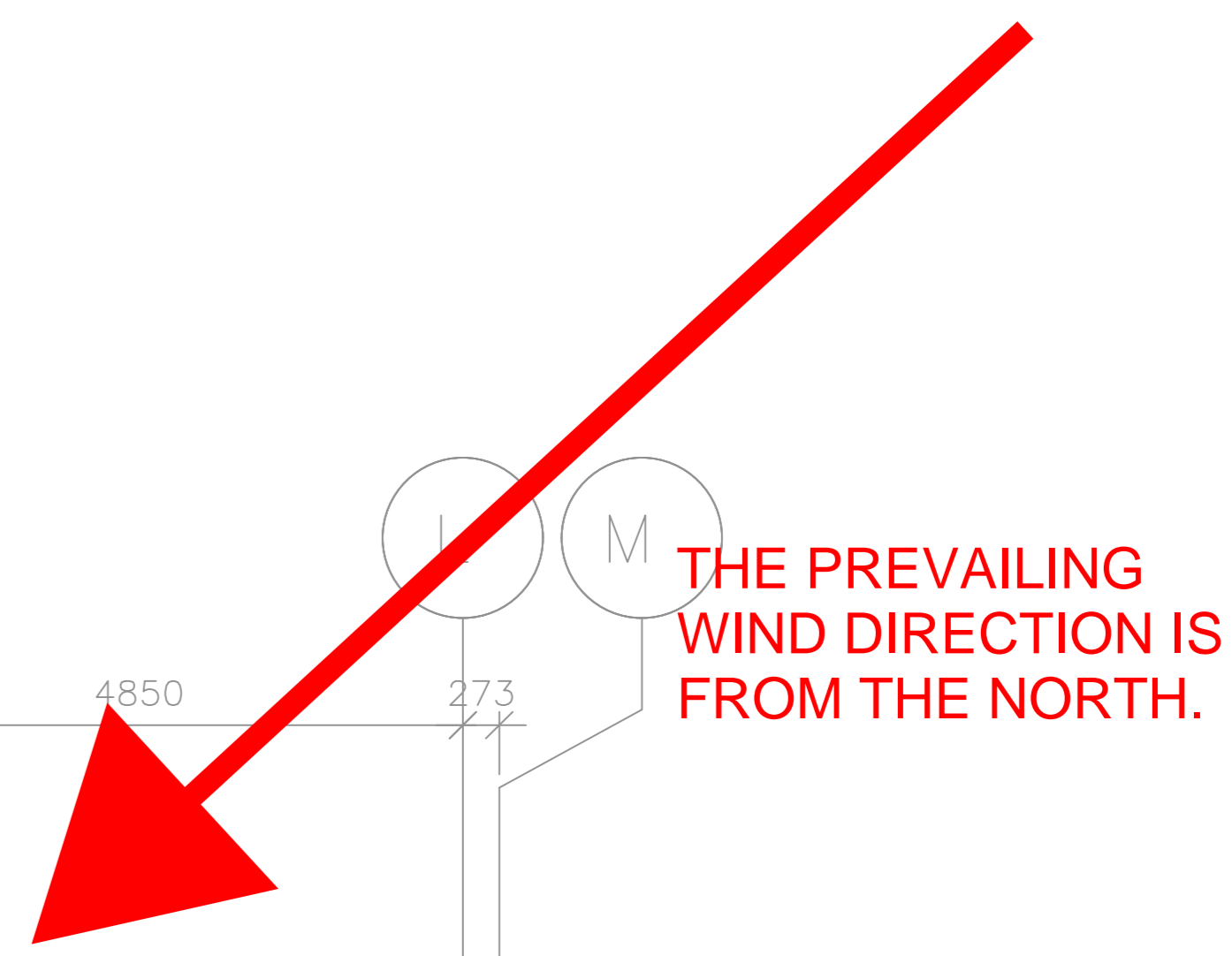
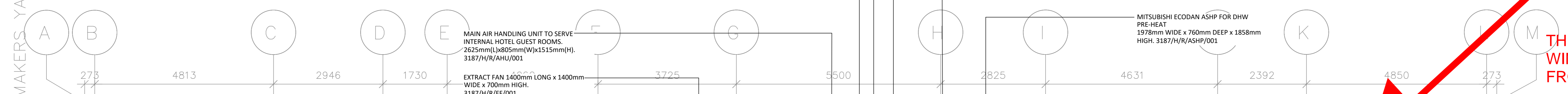
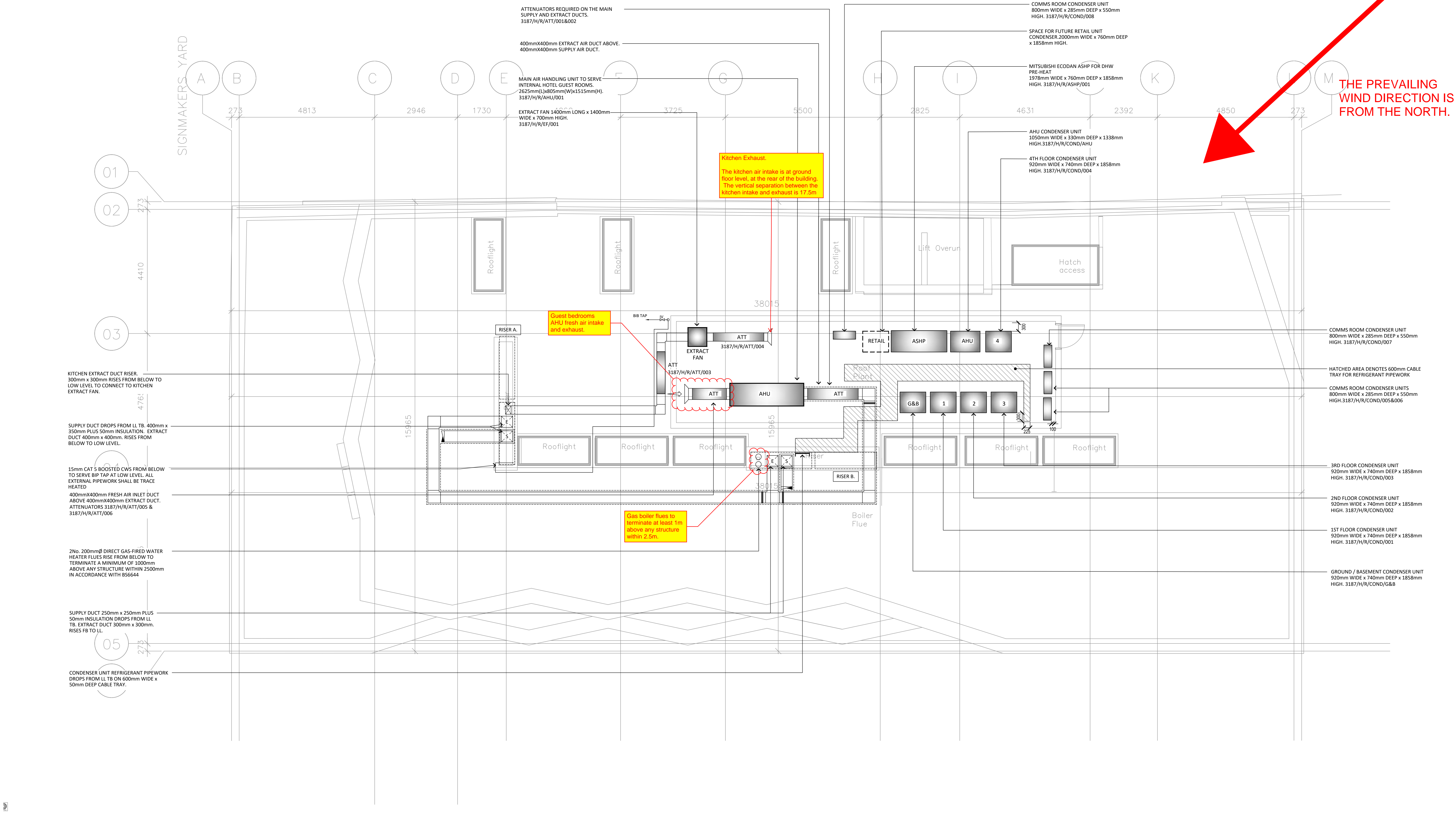


- NOTES:**
- THIS DRAWING MUST NOT BE USED FOR CONSTRUCTION OR INSTALLATION PURPOSES UNLESS EXPRESSLY STATED.
  - ALL INFORMATION AND LAYOUT ON THIS DRAWING IS SUBJECT TO SITE DIMENSION CHECKS. DO NOT SCALE FROM THIS DRAWING ALWAYS WORK TO NOTED DIMENSIONS.
  - ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
  - ALL DIMENSIONS MUST BE VERIFIED ON SITE BEFORE COMPLETING SHOP DRAWINGS OR SETTING OUT THE WORKS.
  - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, STRUCTURAL ENGINEERS, MEP CONSULTANT DRAWINGS AND SPECIFICATIONS.
  - ANY DISCREPANCIES BETWEEN DRAWINGS AND SPECIFICATION OR RELATED DOCUMENT, THE ENGINEER SHALL BE NOTIFIED IN WRITING FOR VERIFICATION OF DISCREPANCY.

SIGNMAKERS YARD



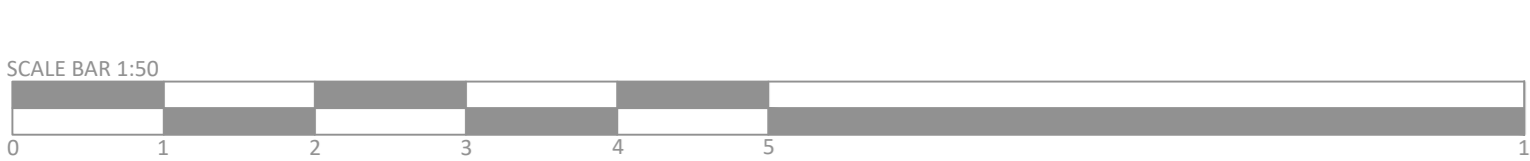
THE PREVAILING WIND DIRECTION IS FROM THE NORTH.



- KITCHEN EXTRACT DUCT RISER. 300mm x 300mm RISES FROM BELOW TO LOW LEVEL TO CONNECT TO KITCHEN EXTRACT FAN.
- SUPPLY DUCT DROPS FROM LL TB. 400mm x 350mm PLUS 50mm INSULATION. EXTRACT DUCT 400mm x 400mm. RISES FROM BELOW TO LOW LEVEL.
- 15mm CAT 5 BOOSTED CWS FROM BELOW TO SERVE BIP TAP AT LOW LEVEL. ALL EXTERNAL PIPEWORK SHALL BE TRACE HEATED
- 400mmx400mm FRESH AIR INLET DUCT ABOVE 400mmx400mm EXTRACT DUCT. ATTENUATORS 3187/H/R/ATT/005 & 3187/H/R/ATT/006
- 2No. 200mmØ DIRECT GAS-FIRED WATER HEATER FLUES RISE FROM BELOW TO TERMINATE A MINIMUM OF 1000mm ABOVE ANY STRUCTURE WITHIN 2500mm IN ACCORDANCE WITH BS6644
- SUPPLY DUCT 250mm x 250mm PLUS 50mm INSULATION DROPS FROM LL TB. EXTRACT DUCT 300mm x 300mm. RISES TB TO LL.
- CONDENSER UNIT REFRIGERANT PIPEWORK DROPS FROM LL TB ON 600mm WIDE x 50mm DEEP CABLE TRAY.

- COMMS ROOM CONDENSER UNIT 800mm WIDE x 285mm DEEP x 550mm HIGH. 3187/H/R/COND/008
- SPACE FOR FUTURE RETAIL UNIT CONDENSER. 2000mm WIDE x 760mm DEEP x 1858mm HIGH.
- MITSUBISHI ECODAN ASHP FOR DHW PRE-HEAT 1978mm WIDE x 760mm DEEP x 1858mm HIGH. 3187/H/R/ASHP/001
- AHU CONDENSER UNIT 1050mm WIDE x 330mm DEEP x 1338mm HIGH. 3187/H/R/COND/AHU
- 4TH FLOOR CONDENSER UNIT 920mm WIDE x 740mm DEEP x 1858mm HIGH. 3187/H/R/COND/004
- COMMS ROOM CONDENSER UNIT 800mm WIDE x 285mm DEEP x 550mm HIGH. 3187/H/R/COND/007
- HATCHED AREA DENOTES 600mm CABLE TRAY FOR REFRIGERANT PIPEWORK
- COMMS ROOM CONDENSER UNITS 800mm WIDE x 285mm DEEP x 550mm HIGH. 3187/H/R/COND/005&006
- 3RD FLOOR CONDENSER UNIT 920mm WIDE x 740mm DEEP x 1858mm HIGH. 3187/H/R/COND/003
- 2ND FLOOR CONDENSER UNIT 920mm WIDE x 740mm DEEP x 1858mm HIGH. 3187/H/R/COND/002
- 1ST FLOOR CONDENSER UNIT 920mm WIDE x 740mm DEEP x 1858mm HIGH. 3187/H/R/COND/001
- GROUND / BASEMENT CONDENSER UNIT 920mm WIDE x 740mm DEEP x 1858mm HIGH. 3187/H/R/COND/G&B

DELANCEY STREET



Revision	Description	Date
C2	DRAWING REVISED TO SUIT THE ARCHITECTS LAYOUT	20.11.20
C1	CONTRACT ISSUE	31.07.20
T3	STAGE 4 TENDER ADDENDUM	29.11.19
T2	STAGE 4 TENDER ISSUE	22.11.19
T1	STAGE 4 TENDER	25.10.19
P2	PRELIMINARY ISSUE	21.08.19
P1	PRELIMINARY ISSUE	15.16.19

**CONTRACT**

**PSH.** www.pshconsulting.co.uk

London Office  
4th Floor, Allo Tower,  
90 Stamford Street,  
London, SE1 9LQ  
T: 0203 029 3840  
E: info@pshconsulting.co.uk

Wokingham Office  
6 Alexandra Court,  
Wokingham  
Berkshire, RG40 2SL  
T: 0118 977 4747  
E: info@pshconsulting.co.uk

Architect:  
**MORRIS + COMPANY**

Client:  
**DEMAR HOLDINGS**

Project:  
**115 - 119 CAMDEN HIGH STREET**

Title:  
**ROOF LEVEL MECHANICAL SERVICES LAYOUT**

Drawn: MAM	Chkd/Appd: DJ	Date: 15.06.19
Scale: 1:50@A0	Scale: 1:50@A0	Scale: 1:50@A0
Drawing Number: 3187-PSH-H-RF-DR-M-7000	Rev: C2	