

4/7 ACCOUNTS 1
FCU 3.1

4/8 ACCOUNTS 2
FCU 3.2

4/9 SYSTEMS MANAGER
FCU 3.3

4/10 PERSONNEL
FCU 3.4

4/11 IT OFFICE
FCU 3.5

4/12 SERVER
FCU 2.1

4/14 B2B OVERFLOW
FCU 3.8

4/15 P. SWITH
FCU 3.7

KITCHEN

LADIES WC

STAIRWELL 2

LIGHT WELL 2

LEGEND:

- LIQUID F/A.
- GAS T/A.
- LIQUID F/A.
- GAS T/A.
- LIQUID F/A & T/B.
- GAS F/B & T/A.

FINAL POSITION OF PIPEWORK WITHIN RISER TO BE DETERMINED BY MECHANICAL CONTRACTOR PRIOR TO WORKS COMMENCING.

NOTES:

- CONDENSATE TUBES TO BE ADEQUATELY SUPPORTED AT DISCHARGE INTO TUNDISH WITHIN CEILING VOID, Ø25 1/D PIPE FROM TUNDISH TO BE ROUTED TO LOW LEVEL AND CONNECT INTO EXISTING WASTE PIPE FROM BAKING POSITION.
- CONDENSATE TUBES SUPPORTED IN CABLE TRAY TO TUNDISH.

LIQUID F/A.
GAS T/A.
LIQUID F/A.
GAS T/A.
LIQUID F/A & T/B.
GAS F/B & T/A.
FINAL POSITION OF PIPEWORK
WITHIN RISER TO BE DETERMINED
BY MECHANICAL CONTRACTOR
PRIOR TO WORKS COMMENCING.

4No. Ø6.3 1/D —
CONDENSATE TUBES
SUPPORTED IN CABLE
TRAY TO TUNDISH.

— CONDENSATE TUBES TO BE ADEQUATELY SUPPORTED AT DISCHARGE INTO TUNDISH WITHIN CEILING VOID, Ø25 I/D PIPE FROM TUNDISH TO BE ROUTED TO LOW LEVEL AND CONNECT INTO EXISTING WASTE PIPE FROM BASINS. POSITION OF BOXING TO BE DETERMINED ON SITE BY MECHANICAL CONTRACTOR.

PIPEWORK RUN IN CEILING VOID.

FAN COIL UNIT.

FCU
1:1

DENOTES FAN COIL UNIT NUMBER.

DENOTES CONDENSOR NUMBER.

CONDENSATE PUMP.

TUNDISH.

WALL MOUNTED REMOTE CONTROLLER.
(ELECTRICAL CONTRACTOR TO LIASE
WITH MECHANICAL ENGINEER FOR
FINAL POSITION).

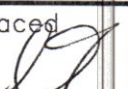

DENOTES FAN COIL UNIT/S THAT
IS/ARE CONTROLLED BY REMOTE CONTROLLER.

WARNING LIGHT.

NUMBER RELATES TO PUMP THAT
WARNING LIGHT IS CONNECTED TO.

1. CONDENSATE PIPE TO LAY IN FALL BETWEEN FAN COIL UNIT AND CONDENSATE PUMP. FINAL CONDENSATE PIPE BEFORE PUMP TO BE #25 O/D.
2. EXCEPT WHERE NOTED OTHERWISE, ALL FINAL CONNECTIONS TO BE:
 - #25 I/D CONDENSATE.
 - #12.7 GAS.
 - #6.4 LIQUID.
3. ALL PIPEWORK RUN IN CEILING VOID TO BE SUPPORTED ON CABLE TRAY.
4. ALL ASSOCIATED BUILDERS WORK TO BE CARRIED OUT BY MECHANICAL CONTRACTOR INCLUDING MAKING GOOD TO CEILING ONCE FAN COIL UNITS ARE IN PLACE.
5. WARNING LIGHTS AND REMOTE CONTROLLERS SHALL BE INSTALLED AND WIRED UP BY ELECTRICAL CONTRACTOR.

P990433

REV.	DATE	DESCRIPTION	ALT	DO CHK	CHK
T. G. ARMSTRONG & PARTNERS CONSULTING ENGINEERS					
Durham City Stevenage		Tel: 0191 386 2314 Tel: 01438 314422			
Title MECHANICAL ENGINEERING SERVICES PROPOSED COMFORT COOLING LAYOUT. FOURTH FLOOR – SICILIAN HOUSE PHASE 2 WORKS					
Project PSA WHOLESALE LTD, SICILIAN AVENUE, LONDON, WC1					
Architect _____					
Client BULLEN CONSULTANTS					
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Traced 	DO Check PS	Originator RPD		Approved 	
Date JANUARY '99				Status	
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LONDON BOROUGH OF CAMDEN
TOWN AND COUNTRY PLANNING ACTS
28 III 1988
PLANS APPROVED
ON BEHALF OF THE COUNCIL