GENERAL NOTES:

2. ALL SERVICES PASSING THROUGH THE EXTERNAL WALLS SHALL BE FULLY WATERPROOFED IN ACCORDANCE WHITH THE ARCHITECT & STRUCTURAL ENGINEERS DETAILS.

NOTES:
1. AC CONTROLLERS TO BE HIDDEN WITHIN CUPBOARDS
WITH REMOTE ARR TEMPERATURE SENSORS IN RETURN
AIR DUCTS IN EACH ROOM.

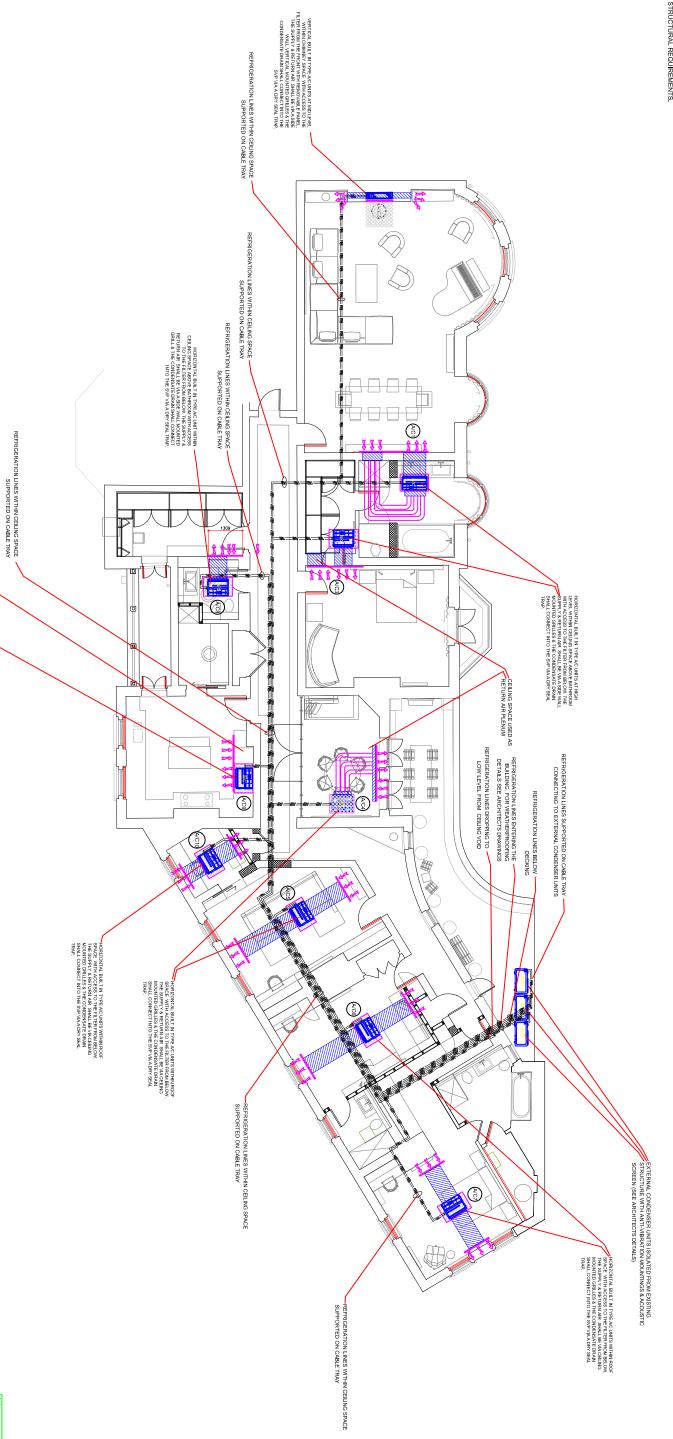
4. THE CONDENSATE DRAINS SHALL EITHER BE GRAVITY OR PUMPED TO THE NEAREST RWP OR SVP VIA A DRY SEAL TRAP OR DISCHARGE DIRECTLY OUTSIDE ON TO BALCONY. 3. THE EV KIT (MIXER BOXES) TO BE ADJACENT TO THE A/C UNITS FOR EASE OF MAINTENANCE.

5. WHERE REFRIGERATION LINES PASS THROUGH BEAM THEY SHOULD BE 250mm &, IN ACCORDANCE WITH STRUCTURAL REQUIREMENTS.

2.)DO NOT SCALE FROM THIS DRAWING. 1.)THIS DRAWING IS COPYRIGHT OF BARRY GRIFFIN ASSOCIATES.

3.)THE CONTRACTOR IS TO VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING WORK, ALL ERRORS AND OMISSIONS ARE TO BE REPORTED TO THE ENGINEER.

4.)THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, STRUCTURE ENGINEERS, KITCHEN DESIGNER & INTERIOR DESIGNERS DRAWINGS AND SPECIFICATIONS.



AIR CONDITIONING DIFFUSERS & GRILLES

ACC - BROOK AIR FLANGLESS SIDE WALL DIFFUSER TYPE FIBRY SPILIN INTO SECTIONS (SUPPLY & RETURN AIR) Serim x 4000mm (0.16m/s) ACC - BROOK AIR FLANGLESS SIDE WALL DIFFUSER TYPE FIBRY C (SUPPLY AIR Serim) x 2000mm & Serim x 3000mm & Serim x 3000mm

TOP OF CABINETS USED AS RETURN AIR PLENUM

HORIZONTAL BUILT IN TYPE AC UNIT WITHINSPACE
ABOVE KITCHEN CABINETS WITH ACCESS TO THE
FILTER FROM BELOW. THE SUPPLY A RETUNNAL BE
SHALL BE VIA A SIDE WALL MOUNTED GRILL & THE
CONDENSATE DRAIN SHALL COMMECT INTO THE
SVP VIA A DRY SEAL TRAP.

AC UNIT

ACCESS PANEL

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Drg. No. 756/M/01

FLAT 8 INVERFORTH HOUSE

"A/C COMFORT COOLING & HEATING SYSTEM OUTLINE & INDICATIVE LAYOUT