

Horizontal fan coil units including plenums are 750 wide, 250 high, and 1200 long. To be mounted on anti-vibration mounts.

Diffusers to have multiple (depending on length of diffuser and room size) 25mm supply/return slots with directional air vanes.

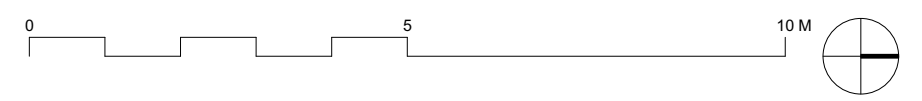
Pipework runs within loft space and exits through the roof into the valley area, and then runs horizontally along the valley to the condenser.

Pipe exit points to be at least 400mm above valley floor, and waterproofed.

FCU locations and pipework/ductwork routes shown are indicative until loft survey is carried out.

External condenser will be mounted on the dividing wall, in the valley between the two ridges. Condenser is 750H x 1000W x 500D, and will be mounted on anti-vibration mountings.

1 GA Proposed Plan
Scale: 1:50



DRAWING NOTES:
 All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.
 Sizes of and dimensions to any structural elements are indicative only. See structural engineers drawings for actual sizes/dimensions.
 Sizes of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions.
 This drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information.
 All proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers recommended details.
 Any discrepancies between information shown on this drawing and any other contract information or manufacturers/suppliers recommendations is to be brought to the attention of the Architect.
 DO NOT SCALE FROM THIS DRAWING.

STATUS	REVISION	DATE

DRAWING Proposed GA Plan Air Con		CAPITAL PLACE PROPERTIES ACQUISITION & DESIGN
SCALE 1:50 @ A3	DRAWING FILE REF 554-PL-PR-P	
DATE Tue. 2021	DRAWN BY OAK	CLIENT Jarron Investments
DWG No. 544-PL-PR-P	REVISION -	
DRAWING STATUS PLANNING		PROJECT Flat 9, 25 Hyde Park Gardens, W2 2LZ