



EXISTING CONDENSERS



EXISTING CONDENSER MOUNTED ON EXISTING CONCRETE PLATFORM

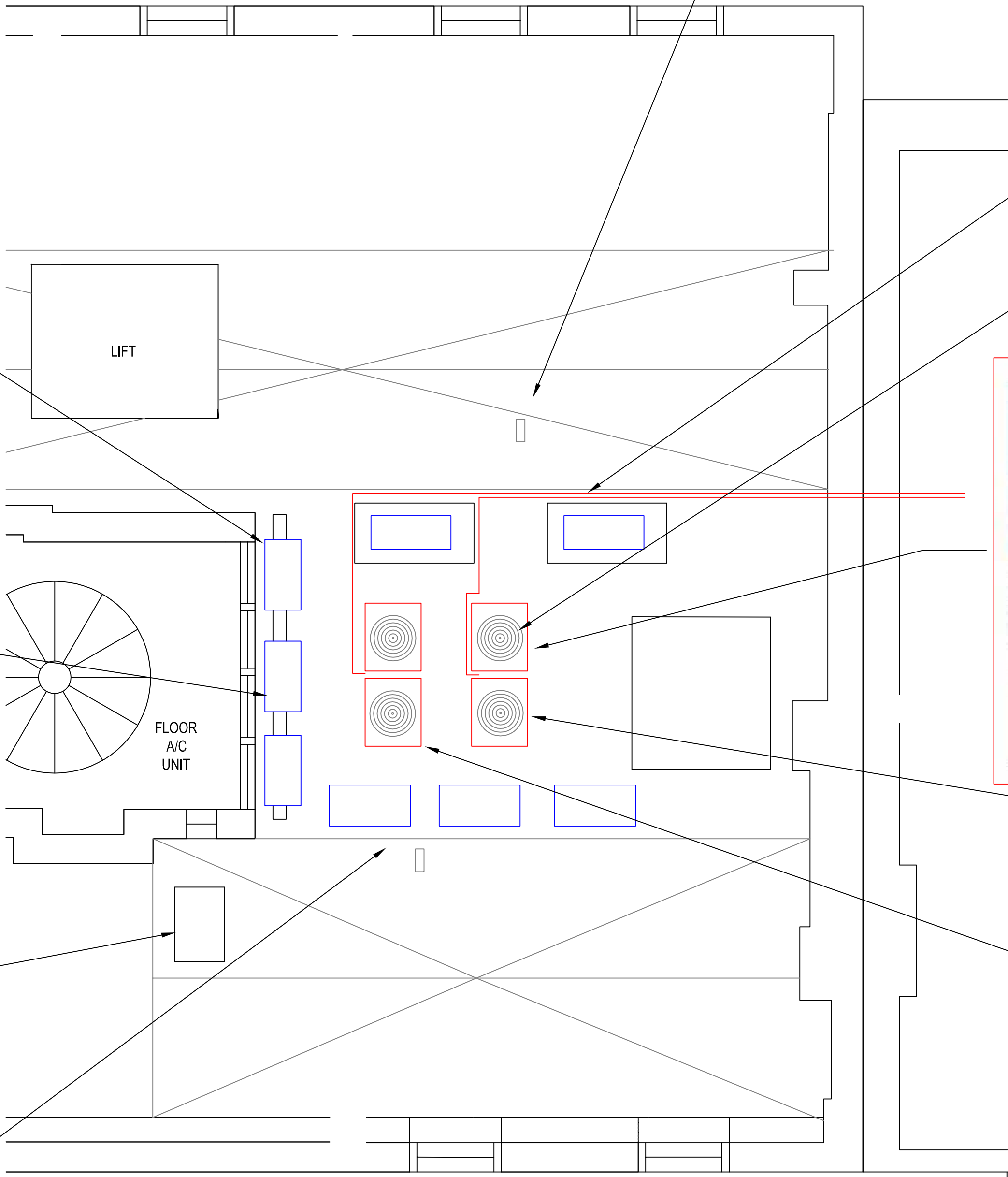


EXISTING CONDENSER MOUNTED ON EXISTING STEELS TO REMAIN.

EXISTING ROOF HATCH



EXISTING UNITS



NEW REFRIGERATION PIPEWORK TO RUN ALONG ROOF AND ON TO ROOF OF BUILDING NUMBER 5 & TO DROP TO H/L BELOW WITHIN EXISTING LOFT SPACE, TO BE ROUTED TO RISER POSITION'S AS SHOWN ON THIRD FLOOR DRAWING.

NEW VRV CONDENSER TO BE SUPPORTED ON STEELWORK OR SIMILAR TO EXISTING.



NEW VRV CONDENSER DAIKIN RXYQ20P
930mm WIDE x 765mm DEEP x 1680 HIGH.
WEIGHT 427KG.

NEW VRV CONDENSER DAIKIN RXYQ22P
930mm WIDE x 765mm DEEP x 1680 HIGH.
WEIGHT 480KG.

No.6

Rev.	Description.	Date.
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Job Title. NYU BEDFORD SQUARE BUILDING 6 LONDON		
Drawing Title. ROOF LAYOUT BUILDING 6 Existing Layout (as constructed under 2010/6690/P & 2010/6693/L)		
Scale. @A1 1:50	Date. OCTOBER 2010	
Drawn. ZT	Checked	
Drawing Number. 3110/M/07		Rev.