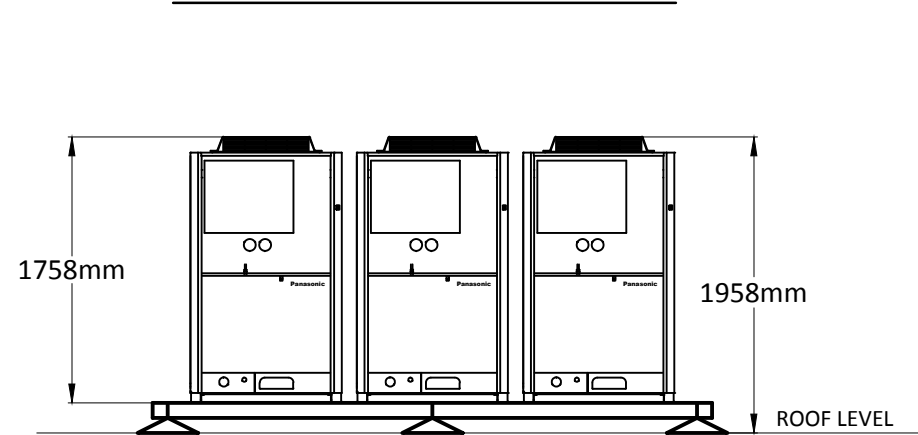
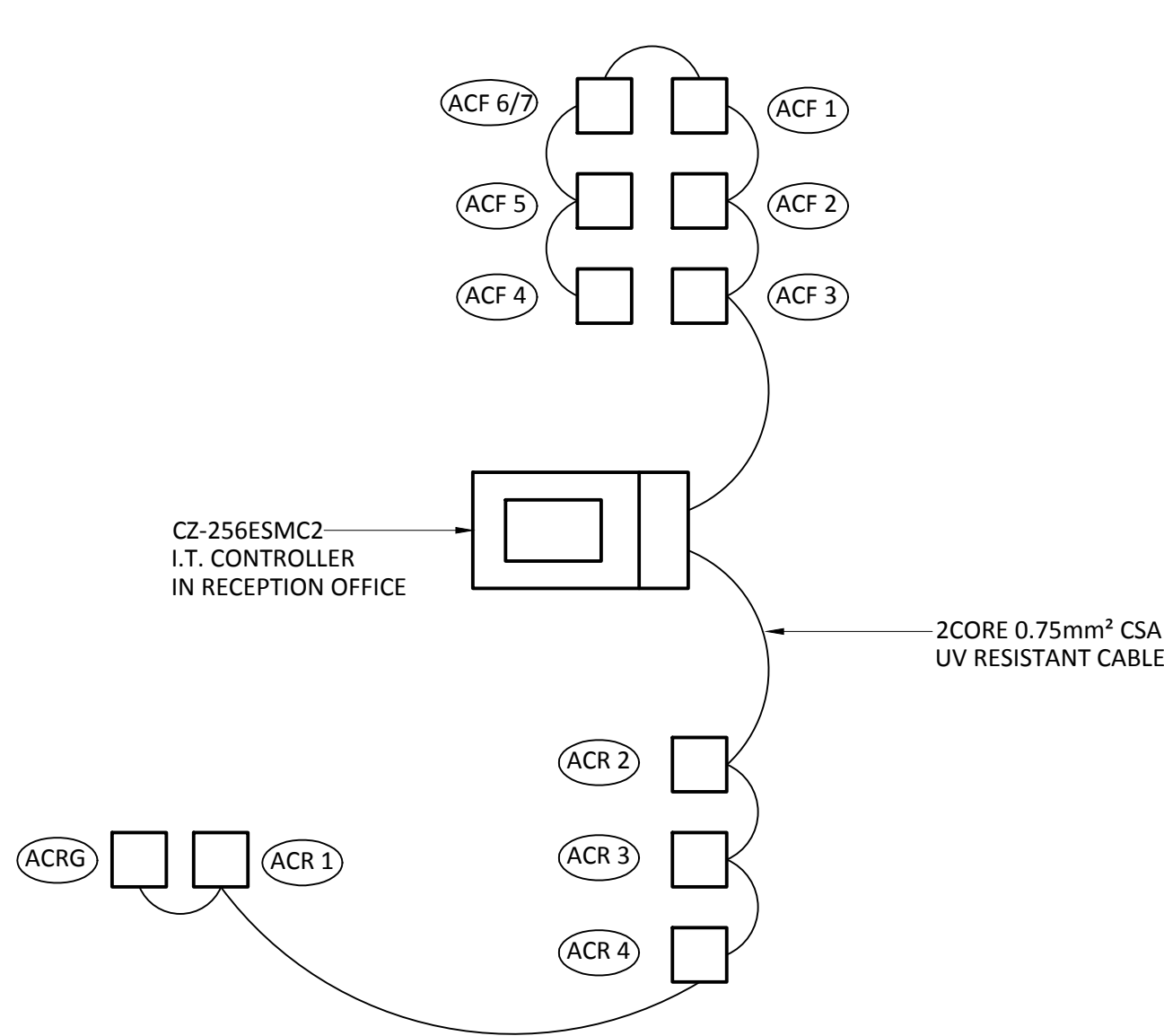
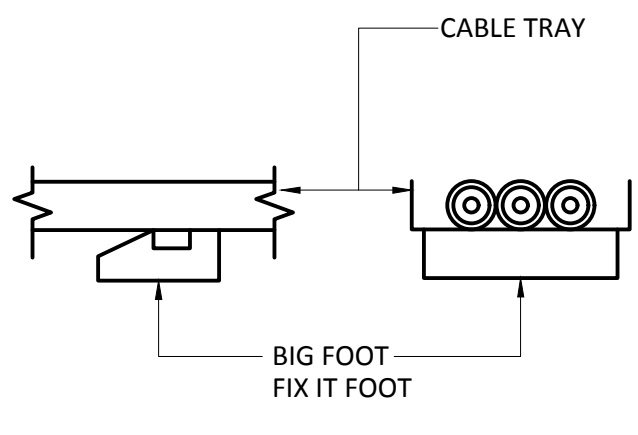


PLANT HEIGHTS ABOVE ROOF



AC UNIT ELEVATION (1:50@ A1)

ROOF TOP REFRIGERATION
PIPEWORK SUPPORT
(NTS)



AC DATA CABLE SCHEMATIC (NTS)

NOTE:

ALL CABLES TO BE NEATLY SERVED ON CABLE TRAY/CONTAINMENT

EXISTING ROOFSCAPE PHOTOS

PHOTO A



PHOTO B



PHOTO C

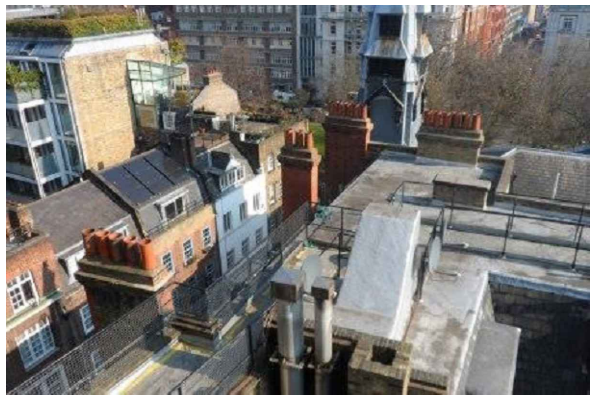
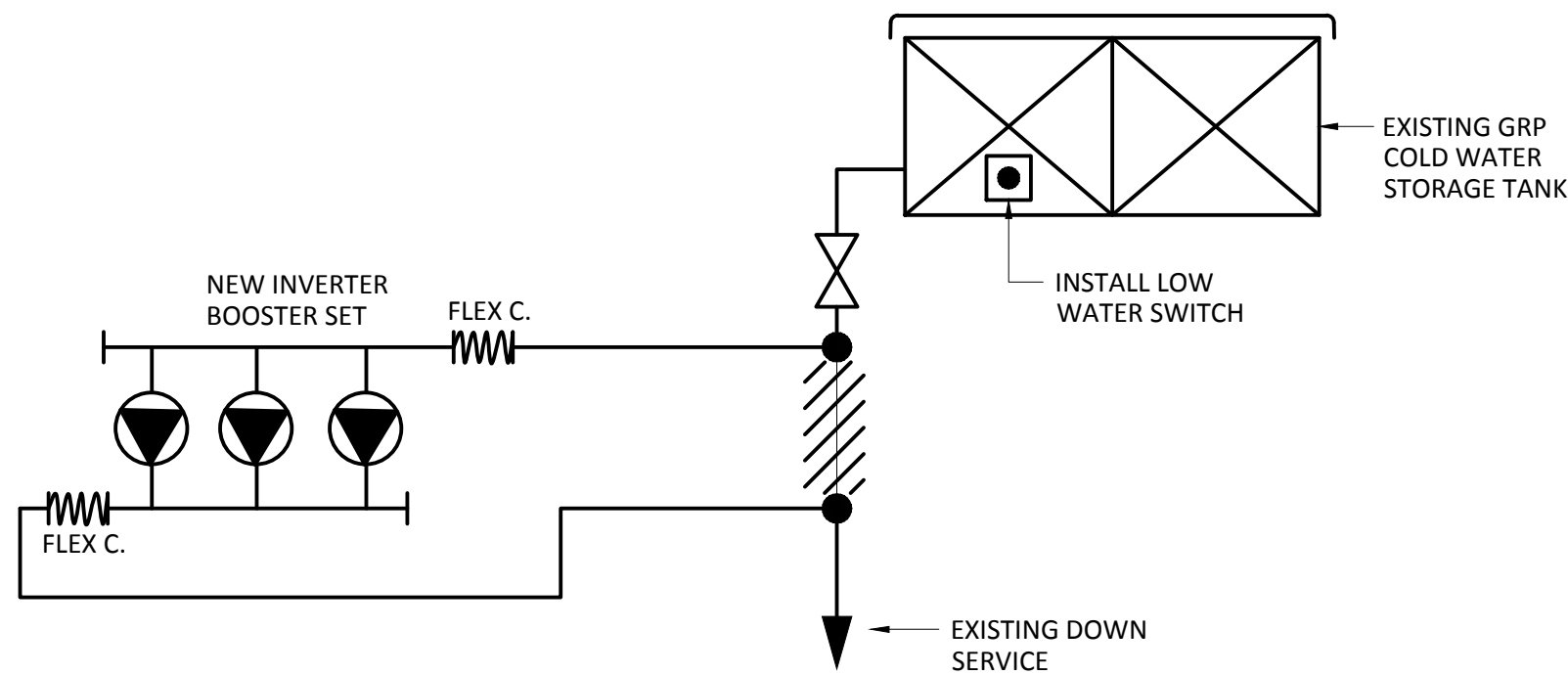


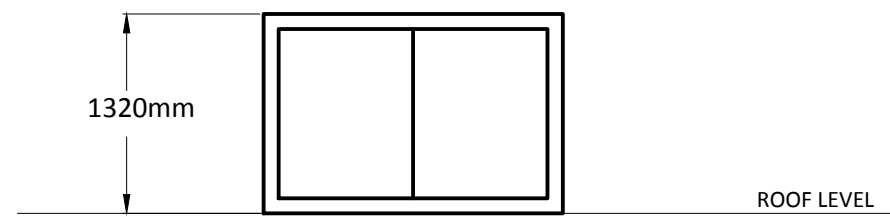
PHOTO D



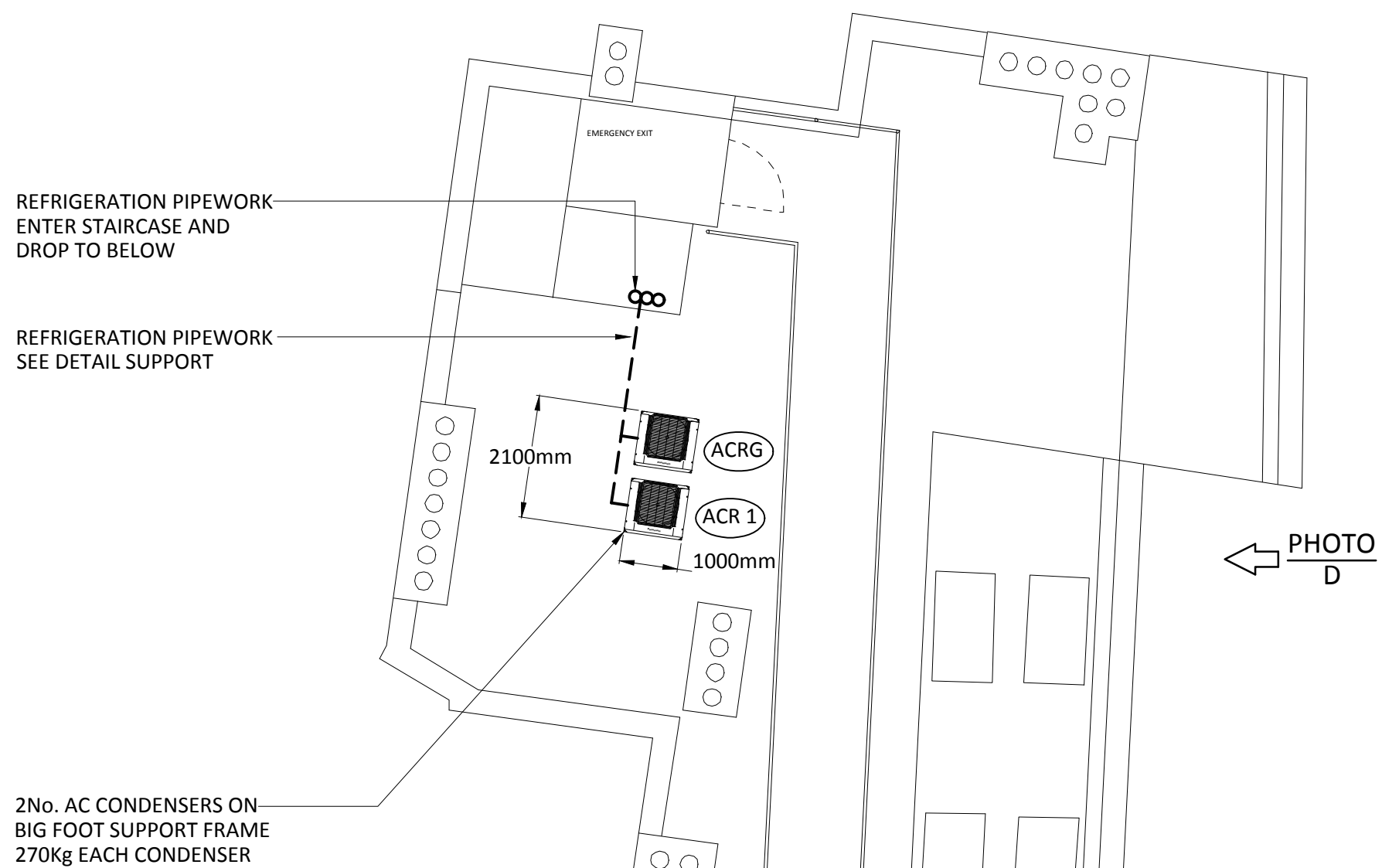
PHOTO E



BOOSTER SET SCHEMATIC (NTS)

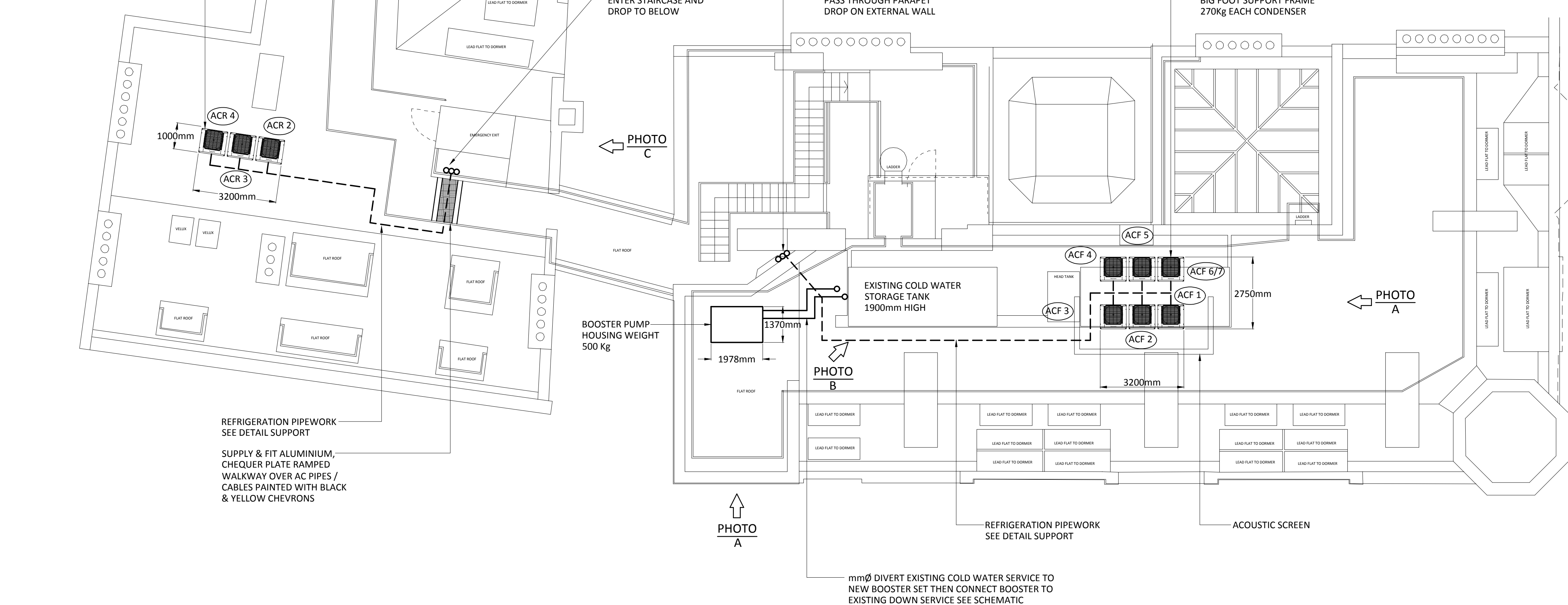


BOOSTER SET GRP HOUSING ELEVATION (1:50@ A1)



2No. AC CONDENSERS ON BIG FOOT SUPPORT FRAME 270Kg EACH CONDENSER

6No. AC CONDENSERS ON BIG FOOT SUPPORT FRAME 270Kg EACH CONDENSER



REFRIGERATION PIPEWORK SEE DETAIL SUPPORT

SUPPLY & FIT ALUMINIUM, CHEQUER PLATE RAMPED WALKWAY OVER AC PIPES / CABLES PAINTED WITH BLACK & YELLOW CHEVRONS

VISUALS OF EQUIPMENT



DO NOT SCALE FROM THIS DRAWING
DRAWING TO BE READ IN
CONJUNCTION WITH SPECIFICATION

Rev.	Date	Description	Drawn	Orig.	Chkd.
P1	17.05.16	ISSUED FOR INFORMATION	SAM		

Client	GLH
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Project	BLOOMSBURY PARK HOTEL LONDON
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Drawing Title	PROPOSED ROOF TOP COMBINED MECHANICAL LAYOUT
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Davies M&E Partnership Ltd.					
Cestrian House, Lightfoot Street, Hoole, Chester, CH2 3AD.					
Tel: 01244 315568					
Email - cad@daviespartnership.co.uk					
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Building Services Mechanical / Electrical Consultants.					
Date	Scale	Eng.	PJD		
MAY. 16	1:100 @ A1 1:200 @ A3	CAD	ZZ		
Status	Drw. No.	16036/RCM		P1	