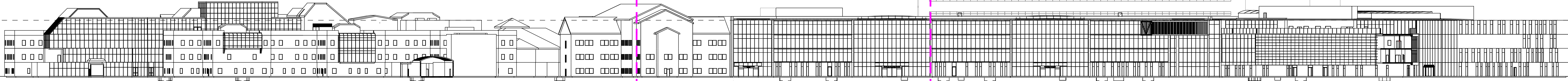
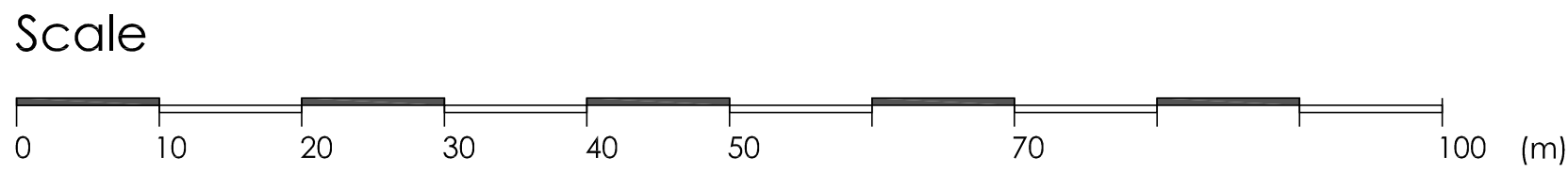


NOTES

ALL DIMENSIONS AND LEVELS ARE TO BE CHECKED ON SITE
ANY DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT BEFORE ANY WORK COMMENCES
THIS DRAWING SHALL NOT BE SCALED TO ASCERTAIN ANY DIMENSIONS WORK TO FIGURED DIMS ONLY
THIS DRAWING SHALL NOT BE REPRODUCED WITHOUT EXPRESS WRITTEN PERMISSION FROM AFL LTD.



Existing Elevation A @ 1:500

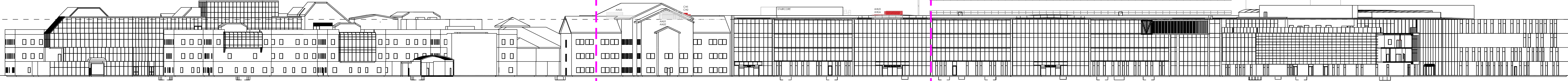


Manchester Royal Infirmary

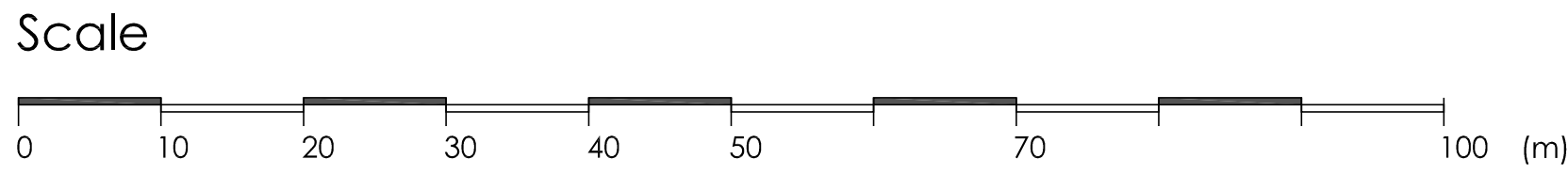
Manchester Royal Eye Hospital

Saint Mary's Hospital

Royal Manchester Children's Hospital



Proposed Elevation A @ 1:500



Proposed Location for Rooftop Plant set behind parapet wall

- 1 x AHU1 = 1650mm(Width) x 8350mm(max. Length) x 2200mm(max. height)
- 1 x AHU2 = 1500mm(Width) x 8000mm(max. Length) x 2480mm(max. height)
- 1 x AHU5 = 1500mm(Width) x 8000mm(max. Length) x 2080mm(max. height)
- 1 x CH1= 1204(Width) x 3180mm(Length) x 1801mm (Height)
- 1 x CH2= 1204(Width) x 3180mm(Length) x 1801mm (Height)

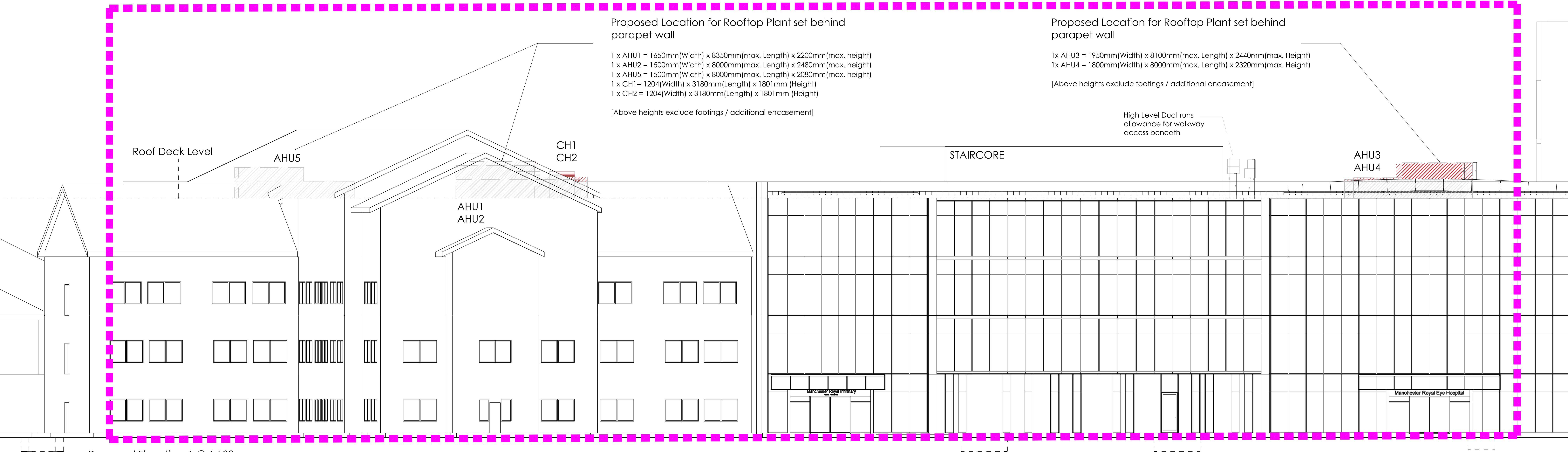
[Above heights exclude footings / additional encasement!]

Proposed Location for Rooftop Plant set behind parapet wall

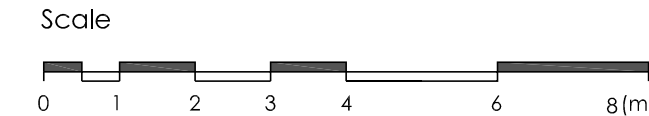
- 1x AHU3 = 1950mm(Width) x 8100mm(max. Length) x 2440mm(max. Height)
- 1x AHU4 = 1800mm(Width) x 8000mm(max. Length) x 2320mm(max. Height)

[Above heights exclude footings / additional encasement!]

High Level Duct runs allowance for walkway access beneath



Proposed Elevation A @ 1:100

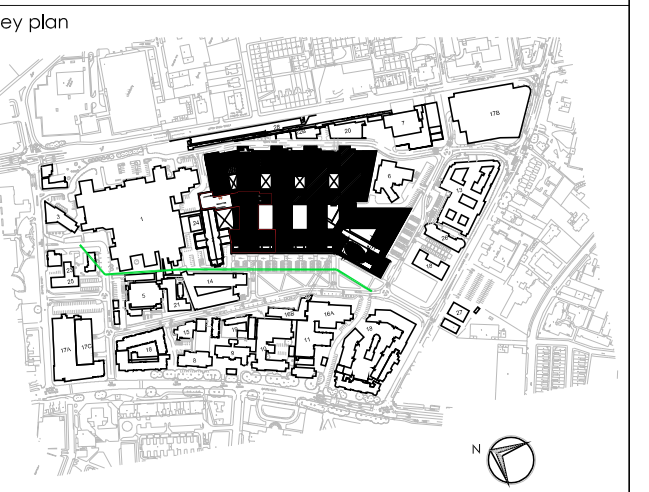


P2 21.01.2022 PLANNING ISSUE. Additional AHU unit and revised roof layout.
P1 13.06.17 PLANNING ISSUE

rev. date/des. description
project MRL_Ward 44 BMU

location K50/02
client Central Manchester University Hospitals NHSFT

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Proposed Plant - Elevation A

dwg purpose
PLANNING

scale V0965 drawn JS checked NP
© sheet size A0 rev date 13.06.17
163174 K5002-AFL-XX-XX-DR-A-20702_P2
job number drawing number revision