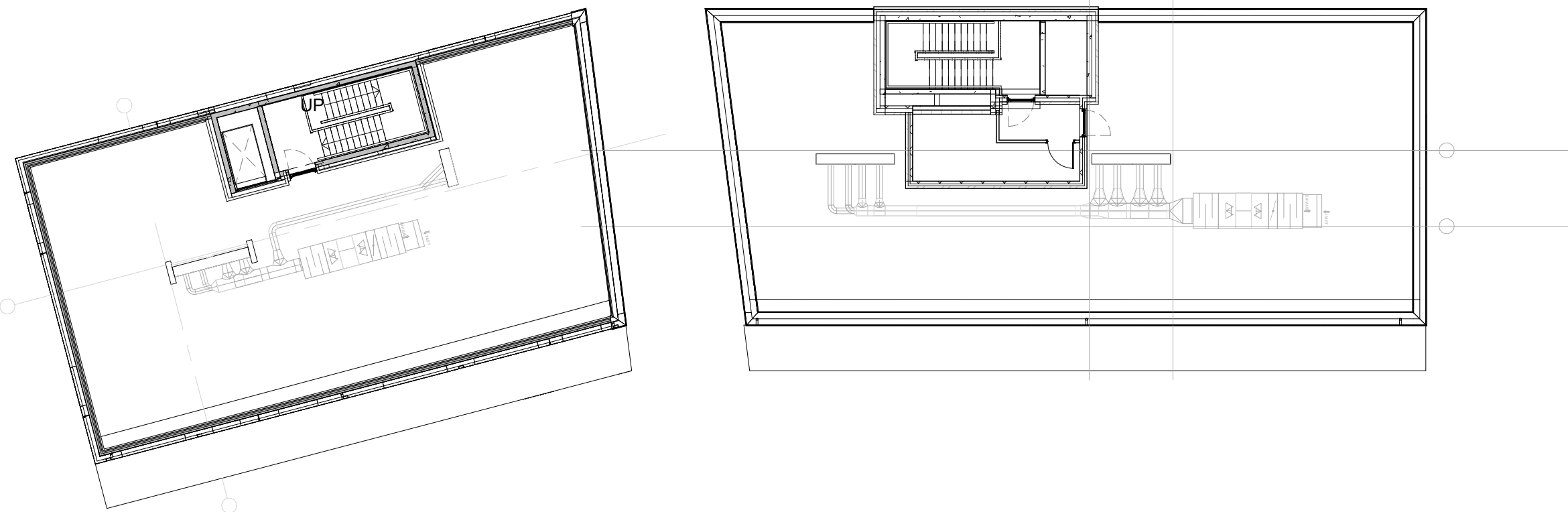


1 1:150

2 1:150

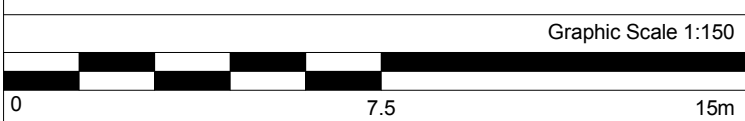
3 1:150



Robinson's Ventilation Roof Plan

<p>Page 6 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Inspection side</p> <p>Unit: AHU 1</p> <p>Size: 11</p> <p>Total weight: 1026 kg</p> <p>Width, nominal: 1199 mm</p> <p>Max: 1199 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: Ø 500</p> <p>End section, extract air: Ø 500</p> <p>End section, exhaust air: Ø 500</p>	<p>Page 7 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Rear side</p> <p>Unit: AHU 1</p> <p>Size: 11</p> <p>Total weight: 1026 kg</p> <p>Width, nominal: 1199 mm</p> <p>Max: 1199 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: Ø 500</p> <p>End section, extract air: Ø 500</p> <p>End section, exhaust air: Ø 500</p>	<p>Page 8 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Left-hand</p> <p>Unit: AHU 1</p> <p>Size: 11</p> <p>Total weight: 1026 kg</p> <p>Width, nominal: 1199 mm</p> <p>Max: 1199 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: Ø 500</p> <p>End section, extract air: Ø 500</p> <p>End section, exhaust air: Ø 500</p>	<p>Page 9 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Right-hand</p> <p>Unit: AHU 1</p> <p>Size: 11</p> <p>Total weight: 1026 kg</p> <p>Width, nominal: 1199 mm</p> <p>Max: 1199 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: Ø 500</p> <p>End section, extract air: Ø 500</p> <p>End section, exhaust air: Ø 500</p>	<p>Page 10 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Above</p> <p>Unit: AHU 1</p> <p>Size: 11</p> <p>Total weight: 1026 kg</p> <p>Width, nominal: 1199 mm</p> <p>Max: 1199 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: Ø 500</p> <p>End section, extract air: Ø 500</p> <p>End section, exhaust air: Ø 500</p>	<p>Page 11 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Above left</p> <p>Unit: AHU 1</p> <p>Size: 11</p> <p>Total weight: 1026 kg</p> <p>Width, nominal: 1199 mm</p> <p>Max: 1199 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: Ø 500</p> <p>End section, extract air: Ø 500</p> <p>End section, exhaust air: Ø 500</p>	<p>Page 12 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Above right</p> <p>Unit: AHU 1</p> <p>Size: 11</p> <p>Total weight: 1026 kg</p> <p>Width, nominal: 1199 mm</p> <p>Max: 1199 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: Ø 500</p> <p>End section, extract air: Ø 500</p> <p>End section, exhaust air: Ø 500</p>
<p>Page 24 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Inspection side</p> <p>Unit: AHU 2</p> <p>Size: 14</p> <p>Total weight: 1222 kg</p> <p>Width, nominal: 1400 mm</p> <p>Max: 1400 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: 1000 400</p> <p>End section, extract air: 1000 400</p> <p>End section, exhaust air: 1000 400</p>	<p>Page 25 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Rear side</p> <p>Unit: AHU 2</p> <p>Size: 14</p> <p>Total weight: 1222 kg</p> <p>Width, nominal: 1400 mm</p> <p>Max: 1400 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: 1000 400</p> <p>End section, extract air: 1000 400</p> <p>End section, exhaust air: 1000 400</p>	<p>Page 26 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Left-hand</p> <p>Unit: AHU 2</p> <p>Size: 14</p> <p>Total weight: 1222 kg</p> <p>Width, nominal: 1400 mm</p> <p>Max: 1400 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: 1000 400</p> <p>End section, extract air: 1000 400</p> <p>End section, exhaust air: 1000 400</p>	<p>Page 27 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Right-hand</p> <p>Unit: AHU 2</p> <p>Size: 14</p> <p>Total weight: 1222 kg</p> <p>Width, nominal: 1400 mm</p> <p>Max: 1400 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: 1000 400</p> <p>End section, extract air: 1000 400</p> <p>End section, exhaust air: 1000 400</p>	<p>Page 28 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Above</p> <p>Unit: AHU 2</p> <p>Size: 14</p> <p>Total weight: 1222 kg</p> <p>Width, nominal: 1400 mm</p> <p>Max: 1400 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: 1000 400</p> <p>End section, extract air: 1000 400</p> <p>End section, exhaust air: 1000 400</p>	<p>Page 29 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Above left</p> <p>Unit: AHU 2</p> <p>Size: 14</p> <p>Total weight: 1222 kg</p> <p>Width, nominal: 1400 mm</p> <p>Max: 1400 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: 1000 400</p> <p>End section, extract air: 1000 400</p> <p>End section, exhaust air: 1000 400</p>	<p>Page 30 of 72</p> <p>Project: Agar Grove, london AHU's Rev 4 Above right</p> <p>Unit: AHU 2</p> <p>Size: 14</p> <p>Total weight: 1222 kg</p> <p>Width, nominal: 1400 mm</p> <p>Max: 1400 mm</p> <p>Connection size: Diameter (mm)</p> <p>End section, supply air: 1000 400</p> <p>End section, extract air: 1000 400</p> <p>End section, exhaust air: 1000 400</p>

Notes
 Check this drawing is the latest revision.
 Do not scale from this drawing.
 Do not use the information on this drawing without checking all dimensions on site.
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B	11/11/15	MVHR combined into single unit per block	CD	EB
A	31/07/15	Issued for Planning Condition Submission	AP	CD
Rev	Date	Description	Drawn	Checked
Revision Schedule				

FOR PLANNING

ARCHITYPE

London t 020 7403 2889 Hereford t 01981 542 111

Project	Agar Grove Block A		
Client	Hill Partnership Ltd for Camden Council		
Dwg Title	Mechanical Ventilation		
Dwg no.	8090 PC-014	Revision	B
Scale	As indicated @ A1	Date	31 Jul 15
Drawn by	AP	Checked by	CD