

ASSET REFERENCE:		SD 1.1 - 1.4	SD1.5-7 SD1.8-1.18	SD 2.1 - 2.6	SD 3.1.1 - 3.1.7	SD 3.1.8	SD 3.1.9 - 3.1.15
DESIGN INFORMATION	Equipment Description	Jet Diffuser	Displacement Diffuser	Displacement Diffuser	Jet Diffuser	Circular Diffuser	Jet Diffuser
	System	AHU 1	AHU 1	AHU 2	AHU 3.1	AHU 3.1	AHU 3.1
	No off	4	14	6	7	1	7
	Airflow (l/s)	400 l/s	395 l/s	867 l/s	750 l/s	40 l/s	596 l/s
	Throw (m)	9.8 m	2.0 m	>6 TBA	10.7 m	1.3 m	9.1 m
	Static Pressure (Pa)	30 Pa	25 Pa	60 Pa	30 Pa	6 Pa	20 Pa
	Noise Level	38 dBA	28 dBA	>40	35 dBA	low	33 dBA
	Fixings	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct
	Plenum Box	No	No	No	No	No	No
	Finish	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
	VCD	Yes	Yes	Yes	Yes	Yes	Yes
	Connection: Circular Duct Ø	248mm Dia	400mm Dia	500mm Dia	378mm Dia	160mm Dia	378mm Dia
	Connection: Square Duct W						
	Connection: Square Duct H						
	Comments	Stainless Steel	Stainless Steel SPECIAL: 1m high with perforations on all 4 sides & the base to match area loss	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
MAINTENANCE DATA	CI/Sfb No						
	Maintenance Status						
	Task Sheet No						
INSTALLATION DATA	Manufacturers Name	Waterloo	Solid-Air	Solid-Air	Waterloo	Solid-Air	Waterloo
	Selection	S-Jet Nozzle	S-Displacement	S-Displacement	S-Jet Nozzle	S-Circular	S-Jet Nozzle
	Model	RWH-Jet	LDR	LDR	RWH-Jet	RTL D	RWH-Jet
	Size (WxH or dia)	315	1200x1200	1200x2400	380	160	380
	Type	315	1212	1224	380	160	380
	Shape	Circular	Rectangular	Rectangular	Circular	Circular	Circular
	Construction	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
	Installation Date	2014	2014	2014	2014	2014	2014
	Life Expectancy (yrs)	30 years	30 years	30 years	30 years	30 years	30 years
	Initial Value (£)						
LOCATION	Building Name	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
	Floor	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
	Grid Ref x-y coord	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
	Room Name	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo

NOTES: All grilles to be c/w flanges

GRILLES

192 grilles

ASSET REFERENCE:	SD 3.2.1 - 3.2.20	SD 4.1 - 4.8	SD 4.9 - 4.14	SD 5.1 - 5.4	SD 5.5 - 5.7	SD 5.8 - 5.11	SD 6.1.1	SD 6.1.2
Equipment Description	Jet Diffuser	Displacement Diffuser	Jet Diffuser	Circular Diffuser	Displacement Diffuser	Displacement Diffuser	Circular Diffuser	Circular Diffuser
System	AHU 3.2	AHU 4	AHU 4	AHU 5	AHU 5	AHU 5	AHU 6	AHU 6
No off	20	8	6	4	3	4	1	1
Airflow (l/s)	509 l/s	434 l/s	500 l/s	475 l/s	593 l/s	550 l/s	10 l/s	10 l/s
Throw (m)	9.1 m	3.0 m	9.1 m	6.4 m	4.0 m	4.0 m	0.9 m	0.9 m
Static Pressure (Pa)	20 Pa	42 Pa	20 Pa	15 Pa	25 Pa	25 Pa	14 Pa	14 Pa
Noise Level	33 dBA	35 dBA	33 dBA	28 dBA	26 dBA	26 dBA	12 dBA	12 dBA
Fixings	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct
Plenum Box	No	No	No	No	No	No	No	No
Finish	Stainless Steel	Stainless Steel	Stainless Steel	Aluminium	Stainless Steel	Stainless Steel	RAL 9010	RAL 9010
VCD	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Connection: Circular Duct Ø	378mm Dia	400mm Dia	378mm Dia	400mm Dia	500mm Dia	500mm Dia	100mm Dia	100mm Dia
Connection: Square Duct W								
Connection: Square Duct H								
Comments	Stainless Steel	Stainless Steel SPECIAL: 1m high with perforations on front, both sides & base to match area loss	Stainless Steel	Powder Coated Aluminium. RAL 9006	Stainless Steel	Stainless Steel		
CI/Sfb No								
Maintenance Status								
Task Sheet No								
Manufacturers Name	Waterloo	Solid-Air	Waterloo	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air
Selection	S-Jet Nozzle	S-Displacement	S-Jet Nozzle	S-Circular	S-Displacement	S-Displacement	Circular Valve	Circular Valve
Model	RWH-Jet	LDR	RWH-Jet	RTLTD	LDR	LDR	RTVO	RTVO
Size (WxH or dia)	380	1200x1200	380	400	1200x2400	1200x2400	80	80
Type	380	1212	380	400	1224	1224	80	80
Shape	Circular	Rectangular	Circular	Circular	Circular	Circular	Circular	Circular
Construction	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
Installation Date	2014	2014	2014	2014	2014	2014	2014	2014
Life Expectancy (yrs)	30 years	30 years	30 years	30 years	30 years	30 years	30 years	30 years
Initial Value (£)								
Building Name	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Floor	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Grid Ref x-y coord	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Room Name	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo

All grilles to be c/w flanges

GRILLES

192 grilles

ASSET REFERENCE:	SD 6.1.3	SD 6.1.4	SD 6.1.5	SD 6.1.6	SD 6.1.7	SD 6.1.8	SD 6.1.9	SD 6.1.10
Equipment Description	Circular Diffuser	Circular Diffuser	Circular Diffuser	Circular Diffuser	Circular Diffuser	Circular Diffuser	Circular Diffuser	Circular Diffuser
System	AHU 6	AHU 6	AHU 6	AHU 6	AHU 6	AHU 6	AHU 6	AHU 6
No off	1	1	1	1	2	2	3	4
Airflow (l/s)	20 l/s	20 l/s	20 l/s	40 l/s	20 l/s	20 l/s	33 l/s	15 l/s
Throw (m)	1.8 m	1.8 m	1.8 m	3.1 m	1.4 m	1.4 m	2.2 m	1.4 m
Static Pressure (Pa)	30 Pa	30 Pa	30 Pa	35 Pa	17 Pa	17 Pa	20 Pa	17 Pa
Noise Level	22 dBA	22 dBA	22 dBA	26 dBA	13 dBA	13 dBA	19 dBA	13 dBA
Fixings	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct
Plenum Box	No	No	No	No	No	No	No	No
Finish	RAL 9010	RAL 9010	RAL 9010	RAL 9010	RAL 9010	RAL 9010	RAL 9010	RAL 9010
VCD	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Connection: Circular Duct Ø	100mm Dia	100mm Dia	100mm Dia	100mm Dia	100mm Dia	100mm Dia	100mm Dia	100mm Dia
Connection: Square Duct W								
Connection: Square Duct H								
Comments								
CI/Sfb No								
Maintenance Status								
Task Sheet No								
Manufacturers Name	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air
Selection	Circular Valve	Circular Valve	Circular Valve	Circular Valve	Circular Valve	Circular Valve	Circular Valve	Circular Valve
Model	RTVO	RTVO	RTVO	RTVO	RTVO	RTVO	RTVO	RTVO
Size (WxH or dia)	100	100	100	125	100	100	125	100
Type	100	100	100	125	100	100	125	100
Shape	Circular	Circular	Circular	Circular	Circular	Circular	Circular	Circular
Construction	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
Installation Date	2014	2014	2014	2014	2014	2014	2014	2014
Life Expectancy (yrs)	30 years	30 years	30 years	30 years	30 years	30 years	30 years	30 years
Initial Value (£)								
Building Name	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Floor	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Grid Ref x-y coord	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Room Name	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo

All grilles to be c/w flanges

GRILLES

192 grilles

ASSET REFERENCE:	SD 6.1.11	SD 6.1.12	SD 6.1.13	SD 6.1.14	SD 6.1.15	SD 6.1.16	SD 6.1.17	SD 6.1.18
Equipment Description	Circular Diffuser	Circular Diffuser	Circular Diffuser	Circular Diffuser	Circular Diffuser	Circular Diffuser	Circular Diffuser	Circular Diffuser
System	AHU 6	AHU 6	AHU 6	AHU 6	AHU 6	AHU 6	AHU 6	AHU 7
No off	2	2	3	4	1	1	2	3
Airflow (l/s)	10 l/s	10 l/s	59 l/s	20 l/s	10 l/s	10 l/s	40 l/s	131 l/s
Throw (m)	0.9 m	0.9 m	2.6 m	1.8 m	0.9 m	0.9 m	2.2 m	4.9 m
Static Pressure (Pa)	14 Pa	14 Pa	20 Pa	30 Pa	14 Pa	14 Pa	20 Pa	61 Pa
Noise Level	12 dBA	12 dBA	16 dBA	22 dBA	12 dBA	12 dBA	19 dBA	31 dBA
Fixings	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct
Plenum Box	No	No	No	No	No	No	No	No
Finish	RAL 9010	RAL 9010	RAL 9010	RAL 9010	RAL 9010	RAL 9010	RAL 9010	RAL 9010
VCD	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Connection: Circular Duct Ø	100mm Dia	100mm Dia	100mm Dia	100mm Dia	100mm Dia	100mm Dia	200mm Dia	200mm Dia
Connection: Square Duct W								
Connection: Square Duct H								
Comments								
CI/Sfb No								
Maintenance Status								
Task Sheet No								
Manufacturers Name	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air
Selection	Circular Valve	Circular Valve	Circular Valve	Circular Valve	Circular Valve	Circular Valve	Circular Valve	Circular Valve
Model	RTVO	RTVO	RTVO	RTVO	RTVO	RTVO	RTVO	RTVO
Size (WxH or dia)	80	80	160	100	80	80	125	200
Type	80	80	160	100	80	80	125	200
Shape	Circular	Circular	Circular	Circular	Circular	Circular	Circular	Circular
Construction	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
Installation Date	2014	2014	2014	2014	2014	2014	2014	2014
Life Expectancy (yrs)	30 years	30 years	30 years	30 years	30 years	30 years	30 years	30 years
Initial Value (£)								
Building Name	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Floor	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Grid Ref x-y coord	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Room Name	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo

All grilles to be c/w flanges

GRILLES

192 grilles

ASSET REFERENCE: SD 6.1.19	
Equipment Description	Circular Diffuser
System	AHU 7
No off	3
Airflow (l/s)	75 l/s
Throw (m)	3.5 m
Static Pressure (Pa)	20 Pa
Noise Level	10 dBA
Fixings	Screws into duct
Plenum Box	No
Finish	RAL 9010
VCD	Yes
Connection: Circular Duct Ø	150mm Dia
Connection: Square Duct W	
Connection: Square Duct H	
Comments	
CI/Sfb No	
Maintenance Status	
Task Sheet No	
Manufacturers Name	Solid-Air
Selection	Circular Valve
Model	RTVO
Size (WxH or dia)	200
Type	200
Shape	Circular
Construction	Stainless
Installation Date	2014
Life Expectancy (yrs)	30 years
Initial Value (£)	
Building Name	Website Demo
Floor	Website Demo
Grid Ref x-y coord	Website Demo
Room Name	Website Demo

All grilles to be c/w flanges

Website
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EG 3.1 - 3.14	EG 2.1	E(hood) 4.1 - 4.5	EG 1.1 - 1.6	EG 5.1 - 5.4	EG 5.5 - 6	EG 5.7 - 8
Extract Grille	Extract Grille	Extract Hood	Extract Grille	Extract Grille	Extract Grille	Extract Grille
AHU 3.1 & AHU 3.2	AHU 2	AHU 4	AHU 1	AHU 5	AHU 5	AHU 5
14	1	5	6	4	2	2
1,308 l/s	4,680 l/s	1,165 l/s	1,070 l/s	428 l/s	800 l/s	990 l/s
N/A as extract				N/A as extract		
9 Pa				6 Pa		
23 dBA				12 dBA		
Screws through flange	Screws through flange	Screws through flange	Screws through flange	Screws through flange	Screws through flange	Screws through flange
No	No	No	No	No	Yes	Yes
Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Yes	Yes	Yes	Yes	Yes	Yes	Yes
				400mm Dia		
800mm W	1,700mm W	4,000mm W	900mm W		600mm W	600mm W
800mm H	1,400mm H	1,300mm H	400mm H		600mm H	600mm H
Stainless Steel	Stainless Steel	Stainless Steel Hood circa 4m x 2m x 1.3m high sized to suit conveyor	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Solid-Air	Solid-Air		Solid-Air	Solid-Air	Solid-Air	Solid-Air
E-Egg Crate	E-Egg Crate		E-Egg Crate	E-Egg Crate	E-Egg Crate	E-Egg Crate
HREC	HREC	Hood	HREC	HREC	HREC	HREC
800x600						
600x800				400x500		
Stainless	Stainless	Stainless	Stainless	Stainless	Stainless	Stainless
2014	2014	2014	2014	2014	2014	2014
30 years	30 years	30 years	30 years	30 years	30 years	30 years
Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo

GRILLES

192 grilles

ASSET REFERENCE:	EG 6.1.1	EG 6.1.2	EG 6.2.1	EG 6.2.2	EG 6.3.1	EG 6.3.2	EG 6.3.3	EG 6.3.4	EG 6.3.5
Equipment Description	Egg Crate Grille	Egg Crate Grille	Egg Crate Grille	Egg Crate Grille	Circular Diffuser	Circular Diffuser	Circular Diffuser	Circular Diffuser	Circular Diffuser
System	AHU 6	AHU 6	AHU 6	AHU 6	EF 10	AHU 6	AHU 6	AHU 6	AHU 6
No off	1	2	1	1	4	1	1	13	7
Airflow (l/s)	108 l/s	79 l/s	215 l/s	161 l/s	35 l/s	18 l/s	18 l/s	27 l/s	29 l/s
Throw (m)	N/A as extract	N/A as extract			N/A as extract	N/A as extract	N/A as extract	N/A as extract	N/A as extract
Static Pressure (Pa)	low	low			60 Pa	60 Pa	60 Pa	100 Pa	100 Pa
Noise Level	low	low			25 dBA	25 dBA	25 dBA	35 dBA	35 dBA
Fixings	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct	Screws into duct
Plenum Box	No	No	No	No	No	No	No	No	No
Finish	RAL 9010	RAL 9010	RAL 9010	RAL 9010	RAL 9010	RAL 9010	RAL 9010	RAL 9010	RAL 9010
VCD	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Connection: Circular Duct Ø					100mm Dia	100mm Dia	100mm Dia	100mm Dia	100mm Dia
Connection: Square Duct W	600mm W	300mm W	700mm W	700mm W					
Connection: Square Duct H	200mm H	200mm H	100mm H	100mm H					
Comments									
CI/Sfb No									
Maintenance Status									
Task Sheet No									
Manufacturers Name	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air	Solid-Air
Selection	Egg Crate	Egg Crate	Egg Crate	Egg Crate	Circular Valve	Circular Valve	Circular Valve	Circular Valve	Circular Valve
Model	HREC	HREC	HREC	HREC	RRVO	RRVO	RRVO	RRVO	RRVO
Size (WxH or dia)	600x400	600x400			125	100	100	80	80
Type	400x600	400x600			125	100	100	80	80
Shape	Rectangular	Rectangular	Rectangular	Rectangular	Circular	Circular	Circular	Circular	Circular
Construction	Galv Steel	Galv Steel	Galv Steel	Galv Steel	Galv Steel	Galv Steel	Galv Steel	Galv Steel	Galv Steel
Installation Date	2014	2014	2014	2014	2014	2014	2014	2014	2014
Life Expectancy (yrs)	30 years	30 years	30 years	30 years	30 years	30 years	30 years	30 years	30 years
Initial Value (£)									
Building Name	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Floor	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Grid Ref x-y coord	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Room Name	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo

All grilles to be c/w flanges

GRILLES

192 grilles

ASSET REFERENCE:	WL7	WL8
Equipment Description	Weather Louvre	Weather Louvre
System	Boiler House High Level Ventilation	Boiler House Low Level Ventilation
No off	1	1
Airflow (l/s)		
Throw (m)		
Static Pressure (Pa)		
Noise Level		
Fixings	Screws through flange	Screws through flange
Plenum Box	No	No
Finish	To match adjacent	To match adjacent
VCD	No	No
Connection: Circular Duct Ø		
Connection: Square Duct W	1,000mm W	1,000mm W
Connection: Square Duct H	400mm H	800mm H
Comments	c/w bird / insect mesh	c/w bird / insect mesh
CI/Sfb No		
Maintenance Status		
Task Sheet No		
Manufacturers Name	Solid-Air	Solid-Air
Selection	Weather Louvre	Weather Louvre
Model	BMXN	BMXN
Size (WxH or dia)		
Type		
Shape	Rectangular	Rectangular
Construction		
Installation Date	2014	2014
Life Expectancy (yrs)	30 years	30 years
Initial Value (£)		
Building Name	Website Demo	Website Demo
Floor	Website Demo	Website Demo
Grid Ref x-y coord	Website Demo	Website Demo
Room Name	Website Demo	Website Demo

All grilles to be c/w flanges

RC1	RC2	RC3	RC4	RC5	RC6	RC7
Roof Cowl (Fresh Air)	Roof Cowl (Spill Air)	Roof Cowl (Fresh Air)	Roof Cowl (Spill Air)	Roof Cowl (Fresh Air)	Roof Cowl (Fresh Air)	Roof Cowl (Spill Air)
AHU 3.2	AHU 3.1	AHU 3.1	AHU 2	AHU 2	AHU 1	AHU 1
1	1	1	1	1	1	1
10,170 l/s	9,153 l/s	10,170 l/s	4,680 l/s	5,200 l/s	7,130 l/s	6,417 l/s
Roof upstand	Roof upstand	Roof upstand	Roof upstand	Roof upstand	Roof upstand	Roof upstand
No	No	No	No	No	No	No
Galvanised	Galvanised	Galvanised	Galvanised	Galvanised	Galvanised	Galvanised
No	No	No	No	No	No	No
1,500mm W	1,500mm W	1,500mm W	1,500mm W	1,500mm W	1,500mm W	1,500mm W
1,500mm H	1,500mm H	1,500mm H	1,500mm H	1,500mm H	1,500mm H	1,500mm H
Insect Mesh	Insect Mesh	Insect Mesh	Insect Mesh	Insect Mesh	Insect Mesh	Insect Mesh
Lindab	Lindab	Lindab	Lindab	Lindab	Lindab	Lindab
Roof Cowl	Roof Cowl	Roof Cowl	Roof Cowl	Roof Cowl	Roof Cowl	Roof Cowl
LHR Roof Cowl	LHR Roof Cowl	LHR Roof Cowl	LHR Roof Cowl	LHR Roof Cowl	LHR Roof Cowl	LHR Roof Cowl
Square	Square	Square	Square	Square	Square	Square
Galvanised	Galvanised	Galvanised	Galvanised	Galvanised	Galvanised	Galvanised
2014	2014	2014	2014	2014	2014	2014
30 years	30 years	30 years	30 years	30 years	30 years	30 years
Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo

Website Demo

GRILLES

192 grilles

ASSET REFERENCE:	RC8	RC9	RC10	RC11	RC12
Equipment Description	Roof Cowl (Fresh Air)	Roof Cowl (Spill Air)	Roof Cowl (Fresh Air)	Roof Cowl (Spill Air)	Roof Cowl (Fresh Air)
System	AHU 4	AHU 4	AHU 5	AHU 5	AHU 7a
No off	1	1	1	1	1
Airflow (l/s)	6,470 l/s	5,823 l/s	5,878 l/s	5,290 l/s	392 l/s
Throw (m)					
Static Pressure (Pa)					50 Pa
Noise Level					
Fixings	Roof upstand	Roof upstand	Roof upstand	Roof upstand	Roof upstand
Plenum Box	No	No	No	No	No
Finish	Galvanised	Galvanised	Galvanised	Galvanised	Galvanised
VCD	No	No	No	No	No
Connection: Circular Duct Ø					305mm Dia
Connection: Square Duct W	1,500mm W	1,500mm W	1,500mm W	1,500mm W	
Connection: Square Duct H	1,500mm H	1,500mm H	1,500mm H	1,500mm H	
Comments	Insect Mesh	Insect Mesh	Insect Mesh	Insect Mesh	Flashing & insect mesh
CI/Sfb No					
Maintenance Status					
Task Sheet No					
Manufacturers Name	Lindab	Lindab	Lindab	Lindab	Lindab
Selection	Roof Cowl	Roof Cowl	Roof Cowl	Roof Cowl	Roof Cowl
Model	LHR Roof Cowl	LHR Roof Cowl	LHR Roof Cowl	LHR Roof Cowl	VHL
Size (WxH or dia)					315
Type					
Shape	Square	Square	Square	Square	Circular
Construction	Galvanised	Galvanised	Galvanised	Galvanised	Galvanised
Installation Date	2014	2014	2014	2014	2014
Life Expectancy (yrs)	30 years	30 years	30 years	30 years	30 years
Initial Value (£)					
Building Name	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Floor	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Grid Ref x-y coord	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo
Room Name	Website Demo	Website Demo	Website Demo	Website Demo	Website Demo

All grilles to be c/w flanges