

**GENERAL PRELIMINARIES - EXCLUDED**

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	FOR COMPLETION BY CLIENT			No Materials		0.000
				<b>Sub-Total</b>		<b>0.000</b>
				0.00		0.000
				x		x
				1		1
				<b>No. Of Sections</b>		
				<b>Total</b>		<b>0.000</b>
				£0.00		0.000
						0.000
						0.000



### RECORD DRAWINGS

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	RECORD DRAWINGS	8,970.00		8,970.00	46.000	46.000
	<b>Sub-Total</b>			<b>8,970.00</b>		<b>46.000</b>
				x 1		x 1
	<b>No. Of Sections</b>					
	<b>Total</b>			<b>£8,970.00</b>		<b>46.000</b>
						<b>46.000</b>
						<b>0.000</b>
						<b>0.000</b>



### O&M MANUALS

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	O&M MANUALS	285.00		285.00	4.000	4.000
	<b>Sub-Total</b>			<b>285.00</b>		<b>4.000</b>
				x 1		x 1
	<b>No. Of Sections</b>					
	<b>Total</b>			<b>£285.00</b>		<b>4.000</b>
						<b>4.000</b>
						<b>0.000</b>
						<b>0.000</b>



### BUILDING LOG BOOK

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	BUILDING LOG BOOK	50.00		50.00	2.000	2.000
	<b>Sub-Total</b>			<u>50.00</u>		<u>2.000</u>
				x 1		x 1
	<b>No. Of Sections</b>					
	<b>Total</b>			<u>£50.00</u>		<u>2.000</u>
						2.000
						0.000
						0.000



## MAINS DISTRIBUTIONS

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	WATER LEAK DETECTION - J.A.M UK LTD	1,574.00	0.00	1,574.00	2.000	2.000
25	50MMX25M MDPE BLUE COIL SDR11 MT	10.31	75.00	64.44	0.200	5.000
1	50MM MET/IMP JOINER 9166	26.55	45.00	14.60	0.200	0.200
1	WATER METER - ELSTER V200/40	189.84	15.00	161.36	1.000	1.000
4	42X3M CU TUBE TX PRICE PER METRE	73.64	86.50	39.77	0.450	1.800
2	N12 / 5090 42 ELBOW	46.10	60.10	36.78	0.650	1.300
1	N1 / 5270 42 COUPLING	21.27	60.10	8.49	0.340	0.340
1	42MM STOP COCK	268.39	45.00	147.61	1.700	1.700
1	42MM DOUBLE CHECK VALVE	604.07	45.00	332.24	0.600	0.600
1	42MM D171C BRONZE PN16 BALL VALVE	209.45	45.00	115.20	0.600	0.600

Sub-Total

2,494.49

14.540

x

x

1

1

No. Of Sections

Total

£2,494.49


14.540

14.540

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## SOIL AND WASTE

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
	ABOVE GROUND DRAINAGE					
66	4" HDPE PIPE 110MM PER METRE	10.18	35.00	436.72	0.150	9.900
13	4" HDPE 110MM X 90DEG BEND	6.74	35.00	56.95	0.700	9.100
11	4" HDPE 110MM 90DEG EQUAL BRANCH	9.08	35.00	64.92	0.700	7.700
3	4" HDPE 110MM STOP END	19.22	35.00	37.48	0.250	0.750
3	4" HDPE ACCESS PIPE	30.34	35.00	59.16	0.300	0.900
22	4" HDPE ELECTROFUSION COUPLING	7.03	35.00	100.53	0.700	15.400
1	4" HDPE 2 HOUR FIRE COLLAR 110MM	18.27	35.00	11.88	0.330	0.330
22	4" HDPE 110MM X M10 PIPE BRACKET	5.06	35.00	72.36	0.170	3.740
94	4" SOIL PIPE GREY PER METRE	19.41	67.00	602.10	0.300	28.200
25	4" SWEEP BEND (92 DEG) GREY	30.42	67.00	250.97	0.330	8.250
28	4" SINGLE BRANCH(92 DEG)GREY	40.25	67.00	371.91	0.380	10.640
31	4" STRAIGHT COUPLING GREY	12.95	67.00	132.48	0.250	7.750
30	4" ACCESS CAP GREY	28.87	67.00	285.81	0.330	9.900
11	4" ACCESS DOOR GREY	35.36	67.00	128.36	0.360	3.960
30	4" PIPE BRACKET	8.74	67.00	86.53	0.240	7.200
1	4" VENT COWL GREY	7.41	67.00	2.45	0.230	0.230
3	4"AUTO AIR ADMITTANCE VALVE	88.69	67.00	87.80	0.450	1.350
8	2 HOUR FIRE COLLAR 110MM	18.27	67.00	48.23	0.330	2.640
31	2.00"(3)WASTE PIPE WHITE PER METRE	8.04	67.00	82.25	0.200	6.200
7	2.00"SWEEP BEND (91 DEG )WHITE	5.39	67.00	12.45	0.210	1.470
21	2.00"SWEEP TEE (91 DEG) WHITE	9.12	67.00	63.20	0.240	5.040
10	2.00"STRAIGHT COUPLING WHITE	4.92	67.00	16.24	0.170	1.700
7	2.00" CPVC ACCESS PLUG WHITE	3.59	67.00	8.29	0.190	1.330
10	2.00" PIPE CLIP WHITE	1.35	67.00	4.46	0.130	1.300
24	1.50"(3)WASTE PIPE WHITE PER METRE	5.23	67.00	41.42	0.170	4.080
7	1.50"SWEEP BEND (91 DEG) WHITE	3.04	67.00	7.02	0.170	1.190
1	1.50"SWEEP TEE (91 DEG) WHITE	4.68	67.00	1.54	0.200	0.200
1	1.50"CPVC ACCESS PLUG WHITE	2.51	67.00	0.83	0.140	0.140
12	1.50" PIPE CLIP WHITE	1.02	67.00	4.04	0.120	1.440
56	1.25"(3)WASTE PIPE WHITE PER METRE	4.23	67.00	78.17	0.170	9.520
28	1.25"SWEEP BEND (91 DEG) WHITE	2.75	67.00	25.41	0.170	4.760
7	1.25"SWEEP TEE (91 DEG) WHITE	3.69	67.00	8.52	0.190	1.330
7	1.25"CPVC ACCESS PLUG WHITE	2.51	67.00	5.80	0.140	0.980
28	1.25" PIPE CLIP WHITE	0.89	67.00	8.22	0.110	3.080
28	TUBULAR SWIVEL P TRAP 32MM	4.87	35.00	88.63	0.190	5.320
3	TUBULAR SWIVEL P TRAP 40MM	5.80	35.00	11.31	0.200	0.600



## HEATING

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	GAS FIRED BOILER - IDEAL BOILERS	31,081.05	0.00	31,081.05	32.000	32.000
1	BOILER FLUE - JERMIAHS UK LTD	4,147.00	0.00	4,147.00	No	0.000
1	LIAISE WITH FLUE SPECIALIST	0.00	0.00	No Materials	4.000	4.000
1	PRESSURISATION UNIT - ARMSTRONG	2,295.45	0.00	2,295.45	4.000	4.000
1	LTHW PUMPS - ARMSTRONG	15,594.26	0.00	15,594.26	24.000	24.000
1	UNDEFLOOR HTG - ALTERNATIVE HEAT	24,784.00	0.00	24,784.00	No	0.000
1	LIASE WITH UFH SUB-CONTRACTOR	0.00	0.00	No Materials	4.000	4.000
1	AIR CURTAIN - JS AIR CURTAINS	2,628.75	0.00	2,628.75	4.000	4.000
1	RADIATORS - STELRAD	46,569.91	30.00	32,598.94	406.000	406.000
12	150MM RED HVY PE TUBE	77.25	75.00	231.75	1.200	14.400
8	150MM (6") HVY ELBOW LR 90BS1965	219.29	90.00	175.43	4.000	32.000
13	150MM (6") 6.5 HVY TEE BS1965	612.41	90.00	796.13	5.000	65.000
4	150(6.5/8) 16/2 WN FLG 16/111TO BS4	141.03	90.00	56.41	1.500	6.000
18	65MM RED HVY PE TUBE	30.81	75.00	138.64	0.500	9.000
8	65MM (2.1/2") HVY ELBOW LR 90BS1965	42.55	90.00	34.04	1.600	12.800
5	65(2.1/2) 16/2 WN FLG 16/111TO BS45	50.41	90.00	25.20	0.600	3.000
168	50MM RED HVY SS TUBE	25.23	75.00	1,059.66	0.500	84.000
32	50MM (2") 11W BLK MS ELBOW 90	154.26	67.00	1,628.99	0.560	17.920
9	50MM (2") 12W BLK MS TEE	206.39	67.00	612.98	0.700	6.300
48	50MM 12W BLK MS SOCKET	15.47	67.00	245.04	0.700	33.600
26	40MM RED HVY SS TUBE	18.12	75.00	117.78	0.400	10.400
4	40MM(1.1/2)11W BLK MS ELBOW 90	112.69	67.00	148.75	0.500	2.000
5	40MM (1.1/2") 12W BLK MS TEE	143.89	67.00	237.42	0.600	3.000
7	40MM 12W BLK MS SOCKET	10.31	67.00	23.82	0.600	4.200
227	32MM RED HVY SS TUBE	15.53	75.00	881.33	0.400	90.800
10	32MM(1.1/4)11W BLK MS ELBOW 90	112.69	67.00	371.88	0.500	5.000
18	32MM (1.1/4") 12W BLK MS TEE	143.89	67.00	854.71	0.600	10.800
57	32MM 12W BLK MS SOCKET	8.05	67.00	151.42	0.500	28.500
350	25MM RED HVY SS TUBE	12.50	75.00	1,093.75	0.400	140.000
32	25MM (1") 11W BLK MS ELBOW 90	56.45	67.00	596.11	0.400	12.800
46	25MM (1") 12W BLK MS TEE	76.13	67.00	1,155.65	0.450	20.700
101	25MM 12W BLK MS SOCKET	5.47	67.00	182.32	0.400	40.400
2043	20MM RED HVY SS TUBE	8.55	75.00	4,366.91	0.300	612.900
282	20MM(3/4)11W BLK MS ELBOW 90	41.55	67.00	3,866.64	0.400	112.800
312	20MM (3/4") 12W BLK MS TEE	47.24	67.00	4,863.83	0.850	265.200
592	20MM 12W BLK MS SOCKET	4.23	67.00	826.37	0.350	207.200
3260	15MM RED HVY SS TUBE	7.51	75.00	6,120.65	0.300	978.000



## HEATING

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1794	15MM(1/2)11W BLK MS ELBOW 90	34.09	67.00	20,181.96	0.350	627.900
116	15MM (1/2") 12W BLK MS TEE	38.41	67.00	1,470.33	0.350	40.600
944	15MM 12W BLK MS SOCKET	3.68	67.00	1,146.39	0.300	283.200
406	TRV / LSV	43.15	0.00	17,518.90	1.000	406.000
68	DZR THREADED PN25 15MM	21.06	40.00	859.17	0.300	20.400
74	DZR THREADED PN25 20MM	25.69	40.00	1,140.68	0.300	22.200
68	DZR FODRV PN25 15MM	135.12	40.00	5,512.90	0.300	20.400
64	DZR FODRV PN25 20MM	217.11	40.00	8,337.18	0.330	21.120
16	D138 15MM CRANE CHECK VALVE	50.12	40.00	481.14	0.300	4.800
16	D138 20MM CRANE CHECK VALVE	69.66	40.00	668.71	0.400	6.400
5	D297 20MM CRANE BRONZE STRAINER	90.96	40.00	272.88	0.400	2.000
5	DM900 20MM CRANE FLOW MEAS. DEVICE	327.29	40.00	981.88	0.300	1.500
10	D340 20MM CRANE DRAIN COCK	54.56	40.00	327.35	0.400	4.000
5	R320/LR24A 3/4" 3 PORT BALL VALVE 2	405.48	40.00	1,216.44	0.920	4.600
21	20MM DPCV	175.06	40.00	2,205.76	0.300	6.300
5	F628 150MM PN16 F/LUG BUTTFLY VALVE	647.15	40.00	1,941.44	2.500	12.500
8	F628 65MM PN16 F/LUG BUTTFLY VALVE	235.87	40.00	1,132.18	0.900	7.200
2	DZR THREADED PN25 15MM	21.06	40.00	25.27	0.300	0.600
10	DZR THREADED PN25 50MM	146.08	40.00	876.46	0.750	7.500
5	DZR THREADED PN25 32MM	64.49	40.00	193.47	0.500	2.500
5	DZR THREADED PN25 40MM	93.44	40.00	280.33	0.600	3.000
1	D344 50MM CRANE DRAIN COCK	500.25	40.00	300.15	1.000	1.000
2	D138 50MM CRANE CHECK VALVE	263.69	40.00	316.43	1.000	2.000
1	D138 40MM CRANE CHECK VALVE	159.17	40.00	95.50	0.800	0.800
1	D138 32MM CRANE CHECK VALVE	123.48	40.00	74.09	0.650	0.650
1	D297 40MM CRANE BRONZE STRAINER	245.48	40.00	147.29	0.800	0.800
1	D297 32MM CRANE BRONZE STRAINER	189.96	40.00	113.97	0.650	0.650
2	D297 50MM CRANE BRONZE STRAINER	354.80	40.00	425.76	0.900	1.800
1	R350/HR24-3 2" 3 PORT BALL VALVE 24	793.52	40.00	476.11	1.550	1.550
1	R340/HR24-3 1 1/2" 3 PORT BALL VALVE	691.06	40.00	414.64	1.460	1.460
1	R332/HR24-3 1 1/4" 3 PORT BALL VALVE	610.40	40.00	366.24	1.370	1.370
1	DZR DRV PN25 50MM	658.66	40.00	395.20	0.750	0.750
1	DZR DRV PN25 40MM	426.65	40.00	255.99	0.600	0.600
1	DZR DRV PN25 32MM	296.51	40.00	177.90	0.500	0.500
1	DZR FODRV PN25 50MM	757.62	40.00	454.57	0.750	0.750
1	DZR FODRV PN25 40MM	502.02	40.00	301.21	0.600	0.600
1	DZR FODRV PN25 32MM	346.17	40.00	207.70	0.500	0.500
1	50MM 50MKLET HEAT METER 90C	1,167.81	15.00	992.64	2.000	2.000
1	40MM 40MKLET HEAT METER 90C	870.36	15.00	739.81	1.900	1.900

## HEATING

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	32MM 32MKLET HEAT METER 90C	792.36	15.00	673.51	1.850	1.850
4	FM492-65MM C/I SWING CHECK VALVE	477.45	40.00	1,145.87	0.900	3.600
6	TEMPERATURE GUAGE	42.35	15.00	215.99	0.650	3.900
8	PRESSURE GUAGE	48.60	15.00	330.48	0.650	5.200
1	PIPEWORK ANCILLARIES & SUPPORT	9,339.13	0.00	9,339.13	301.400	301.400
1	THERMAL INSULATION	55,908.48	0.00	55,908.48	No	0.000
<b>Sub-Total</b>				<b>284,632.53</b>		<b>5,147.070</b>
				x		x
				1		1
<b>No. Of Sections</b>						
<b>Total</b>				<b>£284,632.53</b>		<b>5,147.070</b>
						<b>5,147.070</b>

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## WATER

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	BOOSTER SET - KGN PILLINGER	8,302.00	0.00	8,302.00	4.000	4.000
1	CW STORAGE TANK - KGN PILLINGER	3,692.00	0.00	3,692.00	16.000	16.000
1	WATER CONDITIONER - HYDROTEC	4,493.00	0.00	4,493.00	2.000	2.000
9	HEATRAE SADIA - FBM 45 ECO 3KW	1,332.88	15.00	10,196.53	7.220	64.980
32	54X3M CU TUBE TX PRICE PER METRE	96.05	86.50	414.94	0.500	16.000
6	N12 / 5090 54 ELBOW	89.85	60.10	215.10	0.960	5.760
1	N24 / 5130 54 EQUAL TEE	134.77	60.10	53.77	1.290	1.290
10	N1 / 5270 54 COUPLING	38.84	60.10	154.98	0.600	6.000
16	42X3M CU TUBE TX PRICE PER METRE	73.64	86.50	159.06	0.450	7.200
2	N12 / 5090 42 ELBOW	46.10	60.10	36.78	0.650	1.300
3	N24 / 5130 42 EQUAL TEE	67.54	60.10	80.85	0.800	2.400
5	N1 / 5270 42 COUPLING	21.27	60.10	42.43	0.340	1.700
8	35X3M CU TUBE TX PRICE PER METRE	60.94	86.50	65.82	0.400	3.200
2	N24 / 5130 35 EQUAL TEE	44.43	60.10	35.45	0.650	1.300
2	N1 / 5270 35 COUPLING	13.11	60.10	10.46	0.220	0.440
14	28X3M CU TUBE TX PRICE PER METRE	26.61	86.50	50.29	0.350	4.900
3	N12 / 5090 28 ELBOW	5.32	60.10	6.37	0.170	0.510
2	N24 / 5130 28 EQUAL TEE	14.78	60.10	11.80	0.220	0.440
4	N1 / 5270 28 COUPLING	3.49	60.10	5.57	0.160	0.640
100	22X3M CU TUBE TX PRICE PER METRE	20.91	86.50	282.28	0.300	30.000
54	NS12 / 5090 22 ELBOW	2.18	60.10	46.97	0.340	18.360
80	NS24 / 5130 22 EQUAL TEE	4.97	60.10	158.74	0.170	13.600
33	NS1 / 5270 22 COUPLING	1.20	60.10	15.75	0.150	4.950
264	15X3M CU TUBE TX PRICE PER METRE	10.46	86.50	372.79	0.250	66.000
176	NS12 / 5090 15 ELBOW	0.87	60.10	60.81	0.140	24.640
10	NS24 / 5130 15 EQUAL TEE	1.58	60.10	6.31	0.150	1.500
88	NS1 / 5270 15 COUPLING	0.46	60.10	16.19	0.160	14.080
102	D171C 15MM BRONZE PN16 BALL VALVE	40.16	45.00	2,252.81	0.300	30.600
12	D171C 22MM BRONZE PN16 BALL VALVE	53.45	45.00	352.75	0.250	3.000
1	D171C 28MM BRONZE PN16 BALL VALVE	85.23	45.00	46.87	0.250	0.250
1	D171C 54MM BRONZE PN16 BALL VALVE	353.89	45.00	194.64	0.600	0.600
1	50MM 416 (2") PRV PN16 WRAS	253.42	45.00	139.38	0.750	0.750
1	D138 50MM CRANE CHECK VALVE	263.69	45.00	145.03	1.000	1.000
1	BRONZE FEMALE DRAW OFF COCK 1/2-50	681.66	45.00	374.92	1.750	1.750
65	CP961 15MM FLOW REG BALL VALVE	13.43	45.00	480.12	0.500	32.500
9	20MM 416 (3/4") PRV PN16 WRAS	46.45	45.00	229.93	0.300	2.700
1	25MM 416 (1") PRV PN16 WRAS	50.24	45.00	27.63	0.400	0.400

## WATER

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
9	250CW 22MM DCV WRAS	91.09	45.00	450.90	0.300	2.700
1	250CW 28MM DCV WRAS	135.48	45.00	74.51	0.400	0.400
9	1" (25MM) AQUALEAK SOL. VALVE 240V	114.60	0.00	1,031.40	0.500	4.500
1	3/4" (20MM) AQUALEAK SOL. VALVE 240V	73.90	0.00	73.90	0.400	0.400
10	PIR 240V SURFACE MOUNTED IP44	81.40	0.00	814.00	0.500	5.000
1	PRESSURE GUAGE	42.30	0.00	42.30	0.500	0.500
1	TEMPERATURE GUAGE	38.60	0.00	38.60	0.500	0.500
1	PIPEWORK ANCILLARIES & SUPPORT	570.12		570.12	14.400	14.400
1	THERMAL INSULATION	2,888.49		2,888.49		0.000
<b>Sub-Total</b>				<b>39,215.36</b>		<b>415.140</b>
				x 1		x 1
<b>No. Of Sections</b>						
<b>Total</b>				<b>£39,215.36</b>		<b>415.140</b>

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**DRY RISER**

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	DRY RISER - NATIONWIDE DRY RISERS	4,600.00		4,600.00		0.000
1	LIAISE WITH DRY RISER INSTALLER			No Materials	1.000	1.000
	<b>Sub-Total</b>			<b>4,600.00</b>		<b>1.000</b>
				x 1		x 1
	<b>No. Of Sections</b>					
	<b>Total</b>			<b>£4,600.00</b>		<b>1.000</b>
						<b>1.000</b>

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0.000

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## VENTILATION

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	S&I ROOFTOP ENCLOSURE - NOICO	25,000.00	0.00	25,000.00	No	0.000
1	MAXIMAIR TURRET - MCKENZIE MARTIN	1,064.29	0.00	1,064.29	4.000	4.000
1	MVHR UNITS - DAIKIN	22,296.36	0.00	22,296.36	72.000	72.000
1	TOILET SHOWER AHU - NUAIRE	9,690.10	0.00	9,690.10	8.000	8.000
1	GRILLES & DIFFUSERS - BROOK AIR	20,669.95	0.00	20,669.95	63.000	63.000
1	ATTENUATORS - NOICO	7,869.00	0.00	7,869.00	27.600	27.600
1	DISABLED WC EF - VASF100T VENT AXIA	79.25	15.00	67.36	0.550	0.550
8	450MM CIRCULAR STEEL DUCT	56.46	20.00	361.34	0.500	4.000
3	450MM CIRCULAR STEEL BEND	59.58	20.00	142.99	0.350	1.050
1	450MM CIRCULAR STEEL TEE	93.61	20.00	74.89	0.550	0.550
1	450MM CIRCULAR STEEL REDUCER	41.66	20.00	33.33	0.350	0.350
24	400MM CIRCULAR STEEL DUCT	44.63	20.00	856.90	0.500	12.000
3	400MM CIRCULAR STEEL BEND	46.39	20.00	111.34	0.350	1.050
5	400MM CIRCULAR STEEL TEE	66.02	20.00	264.08	0.550	2.750
2	400MM CIRCULAR STEEL REDUCER	38.47	20.00	61.55	0.350	0.700
16	350MM CIRCULAR STEEL DUCT	44.44	20.00	568.83	0.500	8.000
4	350MM CIRCULAR STEEL TEE	58.84	20.00	188.29	0.550	2.200
2	350MM CIRCULAR STEEL REDUCER	33.63	20.00	53.81	0.350	0.700
12	300MM CIRCULAR STEEL DUCT	26.48	20.00	254.21	0.500	6.000
3	300MM CIRCULAR STEEL TEE	49.07	20.00	117.77	0.550	1.650
2	300MM CIRCULAR STEEL REDUCER	36.62	20.00	58.59	0.350	0.700
429	250MM CIRCULAR STEEL DUCT	23.52	20.00	8,072.06	0.450	193.050
84	250MM CIRCULAR STEEL BEND	31.80	20.00	2,136.96	0.280	23.520
46	250MM CIRCULAR STEEL TEE	36.60	20.00	1,346.88	0.400	18.400
36	250MM CIRCULAR STEEL REDUCER	33.35	20.00	960.48	0.280	10.080
1	250MM VOLUME CONTROL DAMPER	45.43	20.00	36.34	0.300	0.300
114	200MM CIRCULAR STEEL DUCT	18.88	20.00	1,721.86	0.450	51.300
19	200MM CIRCULAR STEEL TEE	29.15	20.00	443.08	0.400	7.600
25	200MM CIRCULAR STEEL REDUCER	31.04	20.00	620.80	0.280	7.000
2	200MM VOLUME CONTROL DAMPER	41.35	20.00	66.16	0.300	0.600
268	150MM CIRCULAR STEEL DUCT	12.59	20.00	2,699.30	0.300	80.400
86	150MM CIRCULAR STEEL BEND	15.30	20.00	1,052.64	0.250	21.500
6	150MM CIRCULAR STEEL TEE	24.73	20.00	118.70	0.350	2.100
5	150MM CIRCULAR STEEL REDUCER	28.56	20.00	114.24	0.250	1.250
89	150MM VOLUME CONTROL DAMPER	37.54	20.00	2,672.85	0.250	22.250
7	125MM CIRCULAR STEEL DUCT	9.95	20.00	55.72	0.300	2.100
1	125MM CIRCULAR STEEL BEND	10.35	20.00	8.28	0.250	0.250

## VENTILATION

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
15	125MM VOLUME CONTROL DAMPER	34.80	20.00	417.60	0.250	3.750
17	100MM CIRCULAR STEEL DUCT	7.85	20.00	106.76	0.300	5.100
5	100MM CIRCULAR STEEL BEND	8.65	20.00	34.60	0.250	1.250
1	100MM CIRCULAR STEEL TEE	21.64	20.00	17.31	0.350	0.350
5	100MM VOLUME CONTROL DAMPER	32.04	20.00	128.16	0.250	1.250
1	DUCTWORK BRACKETRY & SUPPORT	3,535.25		3,535.25	36.000	36.000
1	THERMAL INSULATION	10,755.30		10,755.30		0.000
<b>Sub-Total</b>				<b>126,926.31</b>		<b>706.250</b>
				x		x
				1		1
<b>No. Of Sections</b>						
<b>Total</b>				<b>£126,926.31</b>		<b>706.250</b>
						<b>706.250</b>
						<b>0.000</b>
						<b>0.000</b>

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## COMFORT COOLING

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	VRV PLANT- DAIKIN (ULTIMATE AIR )	119,477.10		119,477.10		0.000
1	INSTALLATION - BUDGET	197,137.21		197,137.21		0.000
	<b>Sub-Total</b>			<b>316,614.31</b>		<b>0.000</b>
	<b>No. Of Sections</b>			<b>x 1</b>		<b>x 1</b>
	<b>Total</b>			<b>£316,614.31</b>		<b>0.000</b>

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## CONTROLS

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	CONTROLS - PUBLICSTAR SOLUTIONS LTD	15,207.00		15,207.00		0.000
1	LIAISE WITH CONTROLS SPECIALIST			No Materials	1.000	1.000
<b>Sub-Total</b>				<u>15,207.00</u>		<u>1.000</u>
				x 1		x 1
<b>No. Of Sections</b>						
<b>Total</b>				<u>£15,207.00</u>		<u>1.000</u>
						1.000
						0.000
						0.000



### SANITARY FITTINGS

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	SANITARY FITTINGS - NEVILLE LUMB	35,834.26	0.00	35,834.26	160.000	160.000
	<b>Sub-Total</b>			<u>35,834.26</u>		<u>160.000</u>
				x 1		x 1
	<b>No. Of Sections</b>					
	<b>Total</b>			<u>£35,834.26</u>		<u>160.000</u>
						160.000

0.000  
0.000



### TESTING & COMMISSIONING

Qty	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	WATER TREATMENT - ASTON ENV.	1,200.00		1,200.00		0.000
1	COMMISSIONING - ASTON ENV.	5,800.00		5,800.00		0.000
1	SEASONAL COMMISSIONING - ASTON ENV.	1,650.00		1,650.00		0.000
1	LIAISE WITH ASTON ENVIRONMENTAL			No Materials	1.000	1.000
<b>Sub-Total</b>				<b>8,650.00</b>		<b>1.000</b>
				x		x
				1		1
<b>No. Of Sections</b>						
<b>Total</b>				<b>£8,650.00</b>		<b>1.000</b>
						<b>1.000</b>
						<b>0.000</b>
						<b>0.000</b>

