Date : 17/09/2020

TENDER SUMMARY

Enter Your User Name in Utilities
Address 1
Address 2
Address 3
Addres 4
Tel No
Fax No

Created On : 13/06/2016
By : DAVE MAYALL
Reference No. / Estimate Title : APPLETREE 003 OFFICE SAMPLE
Customer :
Admin

Job No. : 609
Description : Primark HQ
41, West Street
Reading
Berks

Post Code :

	Quantity	Section Name	Section Total
1		"PRE-CONSTRUCTION"	£0.00
2	1	1. TENDER SURVEY	£53,312.00
3	1	2. INSTALLATION DRAWING SURVEY	£14,960.00
4	1	3. DELAPIDATION SCHEDULE	£5,440.00
5		"THE WORKS PHASES 1 TO 4"	£0.00
6		'ELECTRICAL'	£0.00
7	1	4. RMU/2500 ACB CUBICLE HV INSTALL	£91,491.55
8	1	5. HORIZONTAL BUS-BAR FOR SB-1	£64,393.56
9	1	6. MAIN LV SWITCH BOARD SB-1	£66,771.90
10	1	7. SB-1 SUB-MAIN CABLING C01-C43	£186,521.49
11	1	8. RISING BUSBAR TAP OFFS	£25,794.11
12	1	9. DIS BOARDS & METERING	
		A. DBS FOR THE CORES	£28,112.68
		B. BASEMENT	£16,501.79
		C. GROUND FLOOR	£25,411.93
		D. FIRST FLOOR	£17,054.81
		E. SECOND FLOOR	£19,320.00
13	1	10. SSB-1 SECONDARY PANEL	£12,962.49
14	1	11. SSB-1 SUB-MAIN CABLING C01-C08	£23,713.67
15	1	12. ATS 1-5	£17,680.90
16	1	13. GENERATOR SUB-MAINS TO SSB-1	£36,155.12
17	1	14. MCCP PANEL 1	£6,984.40
18	1	15. SUB-MAIN CABLING C01-C02	£5,658.06

	Quantity	Section Name	Section Total
19	1	16. MCCP PANEL 2	£7,931.22
20	1	17. SUB-MAIN CABLING C01-C06	£10,684.98
21	1	18. MCCP PANEL 3	£6,984.40
22	1	19. SUB-MAIN CABLING C01-C02	£5,658.06
23	1	20. MCCP PANEL 4	£8,128.05
24	1	21. SUB-MAIN CABLING C01-C06	£11,024.90
25	1	22. MCCP PANEL 5	£13,275.15
26	1	23. SUB-MAIN CABLING C01-C14	£4,292.88
27	1	24. COMMS ROOM COOLING PANEL BOARD	£8,289.56
28	1	COMMS PANEL BOARD SUB-MAINS CABLES	£3,522.62
29	1	MCCP PANEL 6 (NO TENDER SECTION)	£6,271.93
30	1	SUB-MAINS CABLING FROM MCCP6	£1,510.40
31	1	25. ATS	£33,815.90
32	1	26. SUB-MAIN CABLING C01-C07	£4,040.10
33	1	27. KITCHEN AREA PANEL BOARD	£8,945.73
34	1	28.0 SUB-MAIN CABLING C01-C04	£2,950.94
35	1	29. KITCHEN DB BOARDS	£18,655.62
36	1	30. KITCHEN SMALL POWER LAYOUT	£26,178.25
37	1	31. UPS-LV-1/ESSENTIAL LV PANEL	£22,952.39
38	1	32. SUPPLY FROM GENERATOR	£0.00
39	1	33. SUB-MAIN CABLING U1-U14	£24,974.36
40	1	34. UPS SYSTEM	£31,137.25
41	1	35. COMMS ROOM DIST BOARDS	£67,441.00
42	1	36. SMALL POWER BASEMENT	£36,076.89
43	1	37. SMALL POWER GROUND	
		A. UNDERFLOOR POWER SYSTEMS	£6,483.96
		B. WALL ACCESSORIES	£67,344.36
		C. ISOLATORS	£1,634.35
		D. CIRCUIT CABLING	£46,315.82
44	1	38. SMALL POWER FIRST FLOOR	
		A. UNDERFLOOR POWER SYSTEMS	£9,381.08
		B. WALL ACCESSORIES	£63,504.56
		C. ISOLATORS	£325.71
		D. CIRCUIT CABLING	£31,402.74
45	1	39. SMALL POWER SECOND FLOOR	
		A. UNDERFLOOR POWER SYSTEM	£7,443.52
		B. WALL ACCESSORIES	£55,587.64
		C. ISOLATORS	£250.53
		D. CIRCUIT CABLING	£35,168.80

	Quantity	Section Name	Section Total
46	1	40. FLOOR GROMMETS	£23,315.04
47	1	41. FLOOR BOXES	£29,905.86
48	1	42. DESK UNITS C/W RCBO PROTECTION	£0.00
49	1	43. LOW LEVEL CONTAINMENT BASEMENT	£0.00
50	1	44. LOW LEVEL CONTAINMENT GROUND	£40,581.89
51	1	45. LOW LEVEL CONTAINMENT FIRST	£90,723.75
52	1	46. LOW LEVEL CONTAINMENT SECOND	£64,874.36
53	1	47. HIGH LEVEL CONTAINMENT BASEMENT	£121,076.02
54	1	48. HIGH LEVEL CONTAINMENT GROUND	£79,235.47
55	1	49. HIGH LEVEL CONTAINMENT FIRST	£84,926.96
56	1	50. HIGH LEVEL CONTAINMENT SECOND	£46,855.79
57	1	51. LIGHTING BASEMENT	
		A. CIRCUIT CABLING	£4,356.00
		B. LUMINAIRES (SUPPLY & INSTALL)	£106,841.72
58	1	52. LIGHTING GROUND	
		A. CIRCUIT CABLING	£18,654.00
		B. LUMINAIRES (SUPPLY & INSTALL)	£173,517.09
59	1	53. LIGHTING FIRST	
		A. CIRCUIT CABLING	£20,082.00
		B. LUMINAIRES (SUPPLY & INSTALL)	£159,390.39
60	1	54. LIGHTING SECOND	
		A. CIRCUIT CABLING	£15,654.00
		B. LUMINAIRES (SUPPLY & INSTALL)	£0.00
61	1	55. LIGHTING ROOF	£0.00
62	1	56. STAIRCASE LIGHTING	£0.00
63	1	57. LOADING BAY LIGHTING	£4,333.42
64	1	58. EMERGENCY LIGHTING	£8,245.00
65	1	59. LIGHTING CONTROL SYSTEM	£489,497.33
66	1	60. EARTHING AND BONDING	£37,585.53
67	1	61. TRACE HEATING !!! MECHANICAL	£0.00
68	1	62. DISCRIMINATION STUDY	£5,440.00
69	1	63. GENERATOR CONTROLS/TESTING	£0.00
70	1	64. RETAIL POWER SUPPLIES	£0.00
71	1	65. LIGHTING PROTECTION	£0.00
72	1	66. IST TESTING	£0.00
73		'LIFE SAFETY SYSTEMS'	£0.00
74	1	67. NOT ALLOCATED	£0.00

	Quantity	Section Name	Section Total
75	1	68. FIRE ALARM SYSTEMS	
		A. QUOTED COSTS	£82,479.00
		B. CABLING & SUNDRIES	£100,107.34
		C. SECONDARY CONTAINMENT	£3,965.69
76	1	69. ASPERATION SYSTEM	£1,757.80
77	1	70. SPRINKLERS !!! MECHANICAL	£0.00
78	1	71. DDA REFUGE ALARM SYSTEM	£10,196.18
79	1	72. INDUCTION LOOPS	£0.00
80		'SECURITY SYSTEMS'	£0.00
81	1	108. CCTV SYSTEM	
		A. SECONDARY CONTAINMENT	£5,791.59
82	1	109. ACCESS CONTROL	
		A. INTRUDER SECONDARY CONTAINMENT	£5,809.20
		B. ACCESS CONTROL SECONDARY CONT	£10,337.07
83	1	110. DISABLED WC ALARMS	£7,024.85
84		' COMMISSIONING'	£0.00
85	1	111. TESTING & COMMISSIONING	£26,554.00
		Total	£3,286,940.45
		MCD (1/39th)	£0.00
		ESTIMATE TOTAL	**£3,286,940.45**

Date : 17/09/2020

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Created On : 13/06/2016
By : DAVE MAYALL
Reference No. / Estimate Title : APPLETREE 003 OFFICE SAMPLE
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9	1	6. MAIN LV SWITCH BOARD SB-1	£66,771.90
10	1	7. SB-1 SUB-MAIN CABLING C01-C43	£186,521.49
11	1	8. RISING BUSBAR TAP OFFS	£25,794.11
12	1	9. DIS BOARDS & METERING	£106,401.21
13	1	10. SSB-1 SECONDARY PANEL	£12,962.49
14	1	11. SSB-1 SUB-MAIN CABLING C01-C08	£23,713.67
15	1	12. ATS 1-5	£17,680.90
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23	1	20. MCCP PANEL 4	£8,128.05
24	1	21. SUB-MAIN CABLING C01-C06	£11,024.90

	Quantity	Section Name	Section Total
25	1	22. MCCP PANEL 5	£13,275.15
26	1	23. SUB-MAIN CABLING C01-C14	£4,292.88
27	1	24. COMMS ROOM COOLING PANEL BOARD	£8,289.56
28	1	COMMS PANEL BOARD SUB-MAINS CABLES	£3,522.62
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30	1	SUB-MAINS CABLING FROM MCCP6	£1,510.40
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32	1	26. SUB-MAIN CABLING C01-C07	£4,040.10
33	1	27. KITCHEN AREA PANEL BOARD	£8,945.73
34	1	28.0 SUB-MAIN CABLING C01-C04	£2,950.94
35	1	29. KITCHEN DB BOARDS	£18,655.62
36	1	30. KITCHEN SMALL POWER LAYOUT	£26,178.25
37	1	31. UPS-LV-1/ESSENTIAL LV PANEL	£22,952.39
38	1	32. SUPPLY FROM GENERATOR	£0.00
39	1	33. SUB-MAIN CABLING U1-U14	£24,974.36
40	1	34. UPS SYSTEM	£31,137.25
41	1	35. COMMS ROOM DIST BOARDS	£67,441.00
42	1	36. SMALL POWER BASEMENT	£36,076.89
43	1	37. SMALL POWER GROUND	£121,778.49
44	1	38. SMALL POWER FIRST FLOOR	£104,614.09
45	1	39. SMALL POWER SECOND FLOOR	£98,450.49
46	1	40. FLOOR GROMMETS	£23,315.04
47	1	41. FLOOR BOXES	£29,905.86
48	1	42. DESK UNITS C/W RCBO PROTECTION	£0.00
49	1	43. LOW LEVEL CONTAINMENT BASEMENT	£0.00
50	1	44. LOW LEVEL CONTAINMENT GROUND	£40,581.89
51	1	45. LOW LEVEL CONTAINMENT FIRST	£90,723.75
52	1	46. LOW LEVEL CONTAINMENT SECOND	£64,874.36
53	1	47. HIGH LEVEL CONTAINMENT BASEMENT	£121,076.02
54	1	48. HIGH LEVEL CONTAINMENT GROUND	£79,235.47
55	1	49. HIGH LEVEL CONTAINMENT FIRST	£84,926.96
56	1	50. HIGH LEVEL CONTAINMENT SECOND	£46,855.79
57	1	51. LIGHTING BASEMENT	£111,197.72
58	1	52. LIGHTING GROUND	£192,171.09
59	1	53. LIGHTING FIRST	£179,472.39
60	1	54. LIGHTING SECOND	£15,654.00
61	1	55. LIGHTING ROOF	£0.00
62	1	56. STAIRCASE LIGHTING	£0.00
63	1	57. LOADING BAY LIGHTING	£4,333.42
64	1	58. EMERGENCY LIGHTING	£8,245.00
65	1	59. LIGHTING CONTROL SYSTEM	£489,497.33

	Quantity	Section Name	Section Total
66	1	60. EARTHING AND BONDING	£37,585.53
67	1	61. TRACE HEATING !!! MECHANICAL	£0.00
68	1	62. DISCRIMINATION STUDY	£5,440.00
69	1	63. GENERATOR CONTROLS/TESTING	£0.00
70	1	64. RETAIL POWER SUPPLIES	£0.00
71	1	65. LIGHTING PROTECTION	£0.00
72	1	66. IST TESTING	£0.00
73		'LIFE SAFETY SYSTEMS'	£0.00
74	1	67. NOT ALLOCATED	£0.00
75	1	68. FIRE ALARM SYSTEMS	£186,552.03
76	1	69. ASPERATION SYSTEM	£1,757.80
77	1	70. SPRINKLERS !!! MECHANICAL	£0.00
78	1	71. DDA REFUGE ALARM SYSTEM	£10,196.18
79	1	72. INDUCTION LOOPS	£0.00
80		'SECURITY SYSTEMS'	£0.00
81	1	108. CCTV SYSTEM	£5,791.59
82	1	109. ACCESS CONTROL	£16,146.27
83	1	110. DISABLED WC ALARMS	£7,024.85
84		' COMMISSIONING'	£0.00
85	1	111. TESTING & COMMISSIONING	£26,554.00
		Total	£3,286,940.45
		MCD (1/39th)	£0.00
		ESTIMATE TOTAL	**£3,286,940.45**

Enter Your User Name in

Reference No. / Estimate Title : **APPLETREE 003 OFFICE SAMPLE**

Date : 17/09/2020

"PRE-CONSTRUCTION"

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

1. TENDER SURVEY

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		TO CARRY OUT THE SITE SURVEYS AND VERIFICATIONS IN ACCORDANCE WITH HOARE LAE ADDENDUM SPECIFICATION C20 ITEM 500 SUB-SECTION 7, 8, 10 AND 11					
		SURVEY THE EXISTING LV DISTRIBUTION TO ASCERTAIN HOW TO SERVE THE EXISTING SERVICES DURING THE PHASING OF THE PROJECT					
		ITEM 7 LV DISTRIBUTION					
38		MAN PAIR DAYS TO SURVEY			No Materials	16.000	608.000
		SURVEY THE EXISTING FIRE ALARM SYS TO ASCERTAIN HOW TO SERVE THE EXISTING SERVICES DURING THE PHASING OF THE PROJECT					
		ITEM 8 FIRE ALARM SYSTEMS					
20		MAN PAIR DAYS TO SURVEY	0.00		No Materials	16.000	320.000
		SURVEY THE EXISTING IT/TELECOMS					

1. TENDER SURVEY

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		TO ASCERTAIN HOW TO SERVE THE EXISTING SERVICES DURING THE PHASING OF THE PROJECT					
		ITEM 10					
10		MAN PAIR DAYS TO SURVEY	0.00		No Materials	16.000	160.000
		SURVEY THE EXISTING LIGHTING SYS TO ASCERTAIN HOW TO SERVE THE EXISTING SERVICES DURING THE PHASING OF THE PROJECT					
		ITEM 11 LIGHTING					
30		MAN PAIR DAYS TO SURVEY	0.00		No Materials	16.000	480.000
		Sub-Total			**0.00**		**1,568.000**
		No. Of Sections			**x 1**		**x 1**
		Total			**£0.00**		**1,568.000**

2. INSTALLATION DRAWING SURVEY

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		TO CARRY OUT A SURVEY OF THE CURRENT INSTALLATION DRAWINGS AND TO REPORT ON THEM					
30		MAN DAYS TO SURVEY	0.00		No Materials	8.000	240.000
5		PREPARE REPORT			No Materials	40.000	200.000
				Sub-Total	**0.00**		**440.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£0.00**		**440.000**

3. DELAPIDATION SCHEDULE

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		TO PREPARE A SCHEDULE OF DELAPIDATIONS AND REPORT ON THEM					
20		MAN DAYS TO REPORT	0.00		No Materials	8.000	160.000
				Sub-Total	**0.00**		**160.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£0.00**		**160.000**

"THE WORKS PHASES 1 TO 4"

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

HEADER

Sub-Total	0.00	0.000
No. Of Sections	x 0	x 0
Total	£0.00	0.000

'ELECTRICAL'

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		SUB-HEADER					
				Sub-Total	**0.00**		**0.000**
				No. Of Sections	**x 0**		**x 0**
				Total	**£0.00**		**0.000**

4. RMU/2500 ACB CUBICLE HV INSTALL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		QUOTED BY ----------QUOTE REFERENCE					
		LVQ 19579 0F THE 23RD JUNE					
		RING MAIN UNIT					
1		RING MAIN UNIT QUOTE	10,286.12		10,286.12		0.000
1		--- INSTALLATION TIME			No Materials	32.000	32.000
		TRANSFORMER					
1		TRANSFORMER QUOTATION	45,958.13		45,958.13	No	0.000
1		--- INSTALLATION TIME	0.00		No Materials	32.000	32.000
		ACB CUBICLE UNIT					
1		ACB CUBICLE QUOTE	14,772.99		14,772.99	No	0.000
1		--- INSTALLATION TIME	0.00		No Materials	16.000	16.000
			Sub-Total		**71,017.24**		**80.000**
			No. Of Sections		**x 1**		**x 1**
			Total		**£71,017.24**		**80.000**

5. HORIZONTAL BUS-BAR FOR SB-1

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		QUOTED BY --------- LTD BEING THEIR					
		QUOTE BB/16/3768/SJ OF THE 20TH					
		JUNE 2016					
		SWITCHBOARD LINK FROM ACB UNIT					
1		SWITCHBOARD LINK	39,684.85		39,684.85	No	0.000
1		------- INSTALLATION TIME	11,830.00		11,830.00		0.000
		Sub-Total			**51,514.85**		**0.000**
		No. Of Sections			**x 1**		**x 1**
		Total			**£51,514.85**		**0.000**

6. MAIN LV SWITCH BOARD SB-1

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		QUOTED BY --------L QUOTE REFERENCE					
		LVQ 19579 0F THE 23RD JUNE					
		MAIN LV SWITCH PANEL SB-1					
1		--------- QUOTATION	50,134.09		50,134.09	No	0.000
1		---- INSTALLATION TIME	0.00		No Materials	80.000	80.000
4	SPECIAL 001	SLOTTING AND BUSHING	3.50		14.00	0.500	2.000
6	SPECIAL 002	WARNING NOTICES	15.00		90.00	0.500	3.000
1	SPECIAL 003	FRAMING & SUPPORTS	75.00		75.00	3.000	3.000
1	SPECIAL 004	SCHEMATIC DRAWING	50.00		50.00	0.750	0.750
1	SPECIAL 005	RUBBER MATTING	220.00		220.00	0.750	0.750
6	MGR66	150X150 TRUNKING PRICE PER METRE	101.98	82.00	110.14	0.500	3.000
2	MGR66AGT	150X150 TOP TEE	84.82	82.00	30.54	0.650	1.300
4	MGR66C	150X150 CONNECTOR	14.17	82.00	10.20	0.450	1.800
4	MGR66E	150X150 END CAP	13.45	82.00	9.68	0.200	0.800
2	MGR66AGL	150X150 TOP 90' BEND	75.75	82.00	27.27	0.450	0.900

Sub-Total	**50,770.92**	**97.300**
No. Of Sections	**x 1**	**x 1**
Total	**£50,770.92**	**97.300**

6. MAIN LV SWITCH BOARD SB-1

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

7. SB-1 SUB-MAIN CABLING C01-C43

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		SUB-MAINS CABLING FROM THE MAIN LV PANEL BOARD SB-1					
128	6942LSH10	6942 LSH 10.0MM XLPE IN/SH ARM (M)	1.60		204.80	0.120	15.360
2	BW20	BW20 BW 20 STND BRASS GLANDS	1.36		2.72	0.450	0.900
175		FP600 2C 10.0MM CABLE	4.00		700.00	0.120	21.000
4		FP600 GLANDS TO SUIT	3.50		14.00	0.450	1.800
96		6942LSH 25.0MM XLPE IN/SH ARM (M)	3.02		289.92	0.300	28.800
2	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		4.40	0.900	1.800
167	6944LSH6	6944 LSH 6.0MM XLPE IN/SH ARM (M)	1.85		308.95	0.120	20.040
2	BW20	BW20 BW 20 STND BRASS GLANDS	1.36		2.72	0.450	0.900
509	6944LSH16	6944 LSH 16.0MM XLPE IN/SH ARM (M)	3.92		1,995.28	0.130	66.170
16	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		35.20	0.900	14.400
454		6944LSH 35.0MM XLPE IN/SH ARM (M)	5.43		2,465.22	0.383	173.882
16	BW32	BW32 BW 32 STND BRASS GLANDS	3.38		54.08	1.100	17.600
365		6944LSH 50.0MM XLPE IN/SH ARM (M)	9.50		3,467.50	0.400	146.000
8	BW40	BW40 BW 40 STND BRASS GLANDS	24.61		196.88	2.000	16.000
256		6944LSH 120.0MM XLPE IN/SH ARM (M)	22.81		5,839.36	0.433	110.848
4	BW50	BW50 STND BRASS GLANDS	13.33		53.32	2.200	8.800
381		6944LSH 240MM XLPE IN/SH ARM (M)	44.05		16,783.05	0.616	234.696
10	BW63	BW63 BW 63 STND BRASS GLANDS	10.98		109.80	3.400	34.000
220		6944LSH 400MM XLPE IN/SH ARM (M)	72.71		15,996.20	0.750	165.000
4	BW75	BW75 STND BRASS GLAND	13.71	65.00	19.19	5.000	20.000

7. SB-1 SUB-MAIN CABLING C01-C43

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
240		6944LSH 240MM XLPE IN/SH ARM (M)	44.05		10,572.00	0.616	147.840
4	BW63	BW63 BW 63 STND BRASS GLANDS	10.98		43.92	3.400	13.600
		PARELLELED UP TO MAKE 500MM 4C					
260		6944LSH 400MM XLPE IN/SH ARM (M)	71.71		18,644.60	0.750	195.000
4	BW75	BW75 STND BRASS GLAND	13.71		54.84	5.000	20.000
		PARELLELED UP TO MAKE 630MM 4C					
		CLEATS TO SUIT ABOVE					
1200		2 HOLE CLEATS	4.99		5,988.00	0.170	204.000
		SINGLE CORE CABLES RUNNING WITH THE					
		ABOVE SWA CABLES					
167	6491B/2.5	6491B/2.5 LSF COND WIRE (H)	0.14		23.38	0.030	5.010
323	6491B/4	6491B/4.0 LSF COND WIRE (J)	0.22		71.06	0.025	8.075
30	6491B/6	6491B/6.0 LSF COND WIRE (J)	0.31		9.30	0.035	1.050
810	6491B/16	6491B/16. LSF COND WIRE (J)	0.80		648.00	0.035	28.350
299	6491B/25	6491B/25. LSF COND WIRE (J)	1.25		373.75	0.045	13.455
176	6491B/50	6491B/50 LSF COND WIRE (J)	2.35		413.60	0.060	10.560
637		6491B/120 LSF COND WIRE (J)	5.59		3,560.83	0.090	57.330
100		6491B/185 LSF COND WIRE (J)	8.97		897.00	0.119	11.900
329		6491B/240 LSF COND WIRE (J)	11.73		3,859.17	0.170	55.930
130		6491B/300 LSF COND WIRE (J)	14.82		1,926.60	0.200	26.000
26	BT16C12	BT16C12 CABLE LUG TERMINAL	1.27	40.00	19.80	0.150	3.900
6	BT25C12	BT25C12 CABLE LUG TERMINAL	1.24	40.00	4.47	0.200	1.200
5	BT50C12	BT50C12 CABLE LUG TERMINAL	1.83	40.00	5.50	0.250	1.250

7. SB-1 SUB-MAIN CABLING C01-C43

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
8	BT120C12	BT120C12 CABLE LUG TERMINAL	4.56	40.00	21.89	0.250	2.000
2	BT185C12	BT185C12 CABLE LUG TERMINAL	8.33	40.00	10.00	0.450	0.900
6	BT240C16	BT240C16 CABLE LUG TERMINAL	22.47	40.00	80.89	0.480	2.880
2	BT300C16	BT300C16 CABLE LUG TERMINAL	22.98	40.00	27.58	0.600	1.200
5000		CABLE TIES	0.05		250.00	0.009	45.000

Sub-Total	**96,048.76**	**1,954.426**
No. Of Sections	**x 1**	**x 1**
Total	**£96,048.76**	**1,954.426**

8. RISING BUSBAR TAP OFFS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		QUOTED BY -------- LTD BEING THEIR					
		QUOTE BB/16/3768/SJ OF THE 20TH					
		JUNE 2016					
		RISING BUSBAR SYSTEMS					
1		RISING BUSBAR QUOTATION	16,955.29		16,955.29	No	0.000
1		-------- INSTALLATION TIME	3,680.00		3,680.00	No	0.000
		Sub-Total			**20,635.29**		**0.000**
		No. Of Sections			**x 1**		**x 1**
		Total			**£20,635.29**		**0.000**

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
A. DBS FOR THE CORES							
		DB-LANDLORDS CORES					
		14/8 SPLIT LOAD					
1		SCHNEIDER QUOTATION	20,511.70		20,511.70	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9F54120	IC60H C CURVE 1 POLE 20A	13.68	45.00	0.00	No	0.000
0	A9D19820	IC60H 1PNS 20A C CURVE 30MA 10000A	90.93	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
10	SPECIAL 001	SLOTTING AND BUSHING	3.50		35.00	0.500	5.000
15	SPECIAL 002	WARNING NOTICES	15.00		225.00	0.500	7.500
5	SPECIAL 003	FRAMING & SUPPORTS	25.00		125.00	1.500	7.500
5	SPECIAL 006	CIRCUIT CHART	5.00		25.00	0.330	1.650
15	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	159.11	0.400	6.000
5	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	43.65	0.400	2.000
5	MGR44AGT	100X100 TOP TEE	56.94	82.00	51.25	0.600	3.000
15	MGR44C	100X100 CONNECTOR	12.69	82.00	34.26	0.400	6.000
10	MGR44E	100X100 END CAP	10.77	82.00	19.39	0.170	1.700

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			**21,229.36**		**46.350**
		No. Of Sections			**x 1**		**x 1**
		Total			**£21,229.36**		**46.350**
B. BASEMENT							
		DB-AU					
		14/8 SPLIT LOAD					
1		SCHNEIDER QUOTATION	2,934.78		2,934.78	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9D19820	IC60H 1PNS 20A C CURVE 30MA 10000A	90.93	45.00	0.00	No	0.000
0	A9D19832	IC60H 1PNS 32A C CURVE 30MA 10000A	90.93	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		DB/L/BA					
1		SCHNEIDER QUOTATION	1,831.87		1,831.87	6.000	6.000
0	SEA9BN18	18 WAY TP&N METAL DISTRIBUTION BO	448.48	45.00	0.00	No	0.000
0	SEA91253N	125 AMP 3 POLE AND NEUTRAL SWITCH D	70.36	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340
		DB-/LP/BA					
		14/8 SPLIT LOAD					
1		SCHNEIDER QUOTATION	4,773.50		4,773.50	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
0	A9F54216	ACTI9 IC60H 2P 16A C MINIATURE CIRC	39.76	45.00	0.00	No	0.000
0	A9D19820	IC60H 1PNS 20A C CURVE 30MA 10000A	90.93	45.00	0.00	No	0.000
0	A9D19832	IC60H 1PNS 32A C CURVE 30MA 10000A	90.93	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340
		DB/PLANT/BA					
1		SCHNEIDER QUOTATION	1,556.28		1,556.28	6.000	6.000
0	SEA9BN16	16 WAY TP DISTRIBUTION BOARD	387.43	45.00	0.00	No	0.000
0	SEA91253N	125 AMP 3 POLE AND NEUTRAL SWITCH D	70.36	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9F54116	IC60H C CURVE 1 POLE 16A	13.68	45.00	0.00	No	0.000
0	A9D19832	IC60H 1PNS 32A C CURVE 30MA 10000A	90.93	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340
		Sub-Total			**11,670.55**		**56.280**
		No. Of Sections			**x 1**		**x 1**
		Total			**£11,670.55**		**56.280**

C. GROUND FLOOR

DB-LB

1		SCHNEIDER QUOTATION	1,079.99		1,079.99	6.000	6.000
0	SEA9BN6	6 WAY TP DISTRIBUTION BOARD	215.36	45.00	0.00	No	0.000
0	SEA91253N	125 AMP 3 POLE AND NEUTRAL SWITCH D	70.36	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9F55120	ACTI9 IC60H 1P 20A D MINIATURE CIRC	14.38	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9F54320	IC60H C CURVE 3 POLE 20A	59.65	45.00	0.00	No	0.000
0	A9F55320	ACTI9 IC60H 3P 20A D MINIATURE CIRC	62.94	45.00	0.00	No	0.000

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
		DB/OFF/Z1/GF					
		14/8 SPLIT LOAD					
1		SCHNEIDER QUOTATION	3,669.17		3,669.17	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9F54120	IC60H C CURVE 1 POLE 20A	13.68	45.00	0.00	No	0.000
0	A9F54132	IC60H C CURVE 1 POLE 32A	13.68	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
		DB/OFF/Z2/GF					
		14/8 SPLIT LOAD					
1		SCHNEIDER QUOTATION	4,157.05		4,157.05	6.000	6.000

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9F54132	IC60H C CURVE 1 POLE 32A	13.68	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
		DB/OFF/Z3/GF 14/8 SPLIT LOAD					
1		SCHNEIDER QUOTATION	4,338.53		4,338.53	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9D11820	1 POLE 20A RCBO IC60H - C CURVE -	87.25	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
		DB-SEC					
1		SCHNEIDER QUOTATION	1,093.25		1,093.25	6.000	6.000
0	SEA9BN4	4 WAY TP DISTRIBUTION BOARD	189.53	45.00	0.00	No	0.000
0	SEA91253N	125 AMP 3 POLE AND NEUTRAL SWITCH D	70.36	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9D19820	IC60H 1PNS 20A C CURVE 30MA 10000A	90.93	45.00	0.00	No	0.000
0	A9D19832	IC60H 1PNS 32A C CURVE 30MA 10000A	90.93	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
		DB/5RE/Z1/GF					
		14/8 SPLIT LOAD					
0		SCHNEIDER QUOTATION	0.00		No Materials	No	0.000
1	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	1,528.14	1.500	1.500
1	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	129.89	1.770	1.770
42	SEA9BP	BLANK POLE	6.55	45.00	151.31	0.100	4.200

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	7.51	0.200	0.200
6	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	45.14	0.300	1.800
4	A9F54120	IC60H C CURVE 1 POLE 20A	13.68	45.00	30.10	0.300	1.200
9	A9D19820	IC60H 1PNS 20A C CURVE 30MA 10000A	90.93	45.00	450.10	0.300	2.700
8	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	389.49	0.300	2.400
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
		HEADER TRUNKINGS					
15	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	159.11	0.400	6.000
5	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	43.65	0.400	2.000
5	MGR44AGT	100X100 TOP TEE	56.94	82.00	51.25	0.600	3.000
15	MGR44C	100X100 CONNECTOR	12.69	82.00	34.26	0.400	6.000
10	MGR44E	100X100 END CAP	10.77	82.00	19.39	0.170	1.700

Sub-Total	**17,869.32**	**90.450**
No. Of Sections	**x 1**	**x 1**
Total	**£17,869.32**	**90.450**

D. FIRST FLOOR

DB/OFF/Z1/FF

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		14/8 SPLIT LOAD					
1		SCHNEIDER QUOTATION	4,317.87		4,317.87	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9F54120	IC60H C CURVE 1 POLE 20A	13.68	45.00	0.00	No	0.000
0	A9F54132	IC60H C CURVE 1 POLE 32A	13.68	45.00	0.00	No	0.000
0	A9D11820	1 POLE 20A RCBO IC60H - C CURVE -	87.25	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340
		DB/OFF/Z2/FF					
		14/8 SPLIT LOAD					
1		SCHNEIDER QUOTATION	3,843.67	0.00	3,843.67	6.000	6.000

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9F54132	IC60H C CURVE 1 POLE 32A	13.68	45.00	0.00	No	0.000
0	A9D11820	1 POLE 20A RCBO IC60H - C CURVE -	87.25	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340
		DB/OFF/Z3/FF 14/8 SPLIT LOAD					
1		SCHNEIDER QUOTATION	3,903.56		3,903.56	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9F54116	IC60H C CURVE 1 POLE 16A	13.68	45.00	0.00	No	0.000
0	A9F54132	IC60H C CURVE 1 POLE 32A	13.68	45.00	0.00	No	0.000
0	A9D11820	1 POLE 20A RCBO IC60H - C CURVE -	87.25	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340

Sub-Total	**12,495.69**	**42.210**
No. Of Sections	**x 1**	**x 1**
Total	**£12,495.69**	**42.210**

E. SECOND FLOOR

DB/OFF/Z1/SF

14/8 SPLIT LOAD

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1		SCHNEIDER QUOTATION	3,395.80		3,395.80	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9F54132	IC60H C CURVE 1 POLE 32A	13.68	45.00	0.00	No	0.000
0	A9D11820	1 POLE 20A RCBO IC60H - C CURVE -	87.25	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340
		DB/OFF/Z2/SF 14/8 SPLIT LOAD					
1		SCHNEIDER QUOTATION	3,650.07		3,650.07	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9F54132	IC60H C CURVE 1 POLE 32A	13.68	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340
		DB/OFF/Z3/SF 14/8 SPLIT LOAD					
1		SCHNEIDER QUOTATION	3,183.61		3,183.61	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	A9F54110	IC60H C CURVE 1 POLE 10A	13.68	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
0	A9F54132	IC60H C CURVE 1 POLE 32A	13.68	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340
		DB/OFF/ZZ/SF					
		14/8 SPLIT LOAD					
1		SCHNEIDER QUOTATION	3,155.74		3,155.74	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9F54132	IC60H C CURVE 1 POLE 32A	13.68	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
0	SPECIAL 001	SLOTTING AND BUSHING	3.50		0.00	No	0.000
3	SPECIAL 002	WARNING NOTICES	15.00		45.00	0.500	1.500
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500

9. DIS BOARDS & METERING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340

Sub-Total	**13,952.34**	**55.280**
No. Of Sections	**x 1**	**x 1**
Total	**£13,952.34**	**55.280**
Section Total	**77,217.27**	**290.570**

10. SSB-1 SECONDARY PANEL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		QUOTED BY ------- QUOTE REFERENCE					
		LVQ 19579 0F THE 23RD JUNE					
		MAIN LV SWITCH PANEL SB-1					
1		-------- QUOTATION	8,174.56		8,174.56	No	0.000
1		--- INSTALLATION TIME	0.00		No Materials	40.000	40.000
4	SPECIAL 001	SLOTTING AND BUSHING	3.50		14.00	0.500	2.000
6	SPECIAL 002	WARNING NOTICES	15.00		90.00	0.500	3.000
1	SPECIAL 003	FRAMING & SUPPORTS	75.00		75.00	3.000	3.000
1	SPECIAL 004	SCHEMATIC DRAWING	50.00		50.00	0.750	0.750
1	SPECIAL 005	RUBBER MATTING	220.00		220.00	0.750	0.750
6	MGR66	150X150 TRUNKING PRICE PER METRE	101.98	82.00	110.14	0.500	3.000
2	MGR66AGT	150X150 TOP TEE	84.82	82.00	30.54	0.650	1.300
4	MGR66C	150X150 CONNECTOR	14.17	82.00	10.20	0.450	1.800
4	MGR66E	150X150 END CAP	13.45	82.00	9.68	0.200	0.800
2	MGR66AGL	150X150 TOP 90' BEND	75.75	82.00	27.27	0.450	0.900

Sub-Total	**8,811.39**	**57.300**
No. Of Sections	**x 1**	**x 1**
Total	**£8,811.39**	**57.300**

10. SSB-1 SECONDARY PANEL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

11. SSB-1 SUB-MAIN CABLING C01-C08

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
26	6944LSH6	6944 LSH 6.0MM XLPE IN/SH ARM (M)	1.85		48.10	0.120	3.120
2	BW20	BW20 BW 20 STND BRASS GLANDS	1.36		2.72	0.450	0.900
274	6944LSH16	6944 LSH 16.0MM XLPE IN/SH ARM (M)	3.92		1,074.08	0.130	35.620
8	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		17.60	0.900	7.200
96		6944LSH 120.0MM XLPE IN/SH ARM (M)	22.81		2,189.76	0.433	41.568
2	BW50	BW50 STND BRASS GLANDS	13.33		26.66	2.200	4.400
167		6944LSH 240MM XLPE IN/SH ARM (M)	44.05		7,356.35	0.616	102.872
2	BW63	BW63 BW 63 STND BRASS GLANDS	22.59		45.18	3.400	6.800
26	6491B/6	6491B/6.0 LSF COND WIRE (J)	0.31		8.06	0.035	0.910
274	6491B/16	6491B/16. LSF COND WIRE (J)	0.80		219.20	0.035	9.590
263		6491B/120 LSF COND WIRE (J)	5.59		1,470.17	0.090	23.670
8	BT16C12	BT16C12 CABLE LUG TERMINAL	1.27	40.00	6.09	0.150	1.200
4	BT120C12	BT120C12 CABLE LUG TERMINAL	4.56	40.00	10.94	0.250	1.000

Sub-Total	**12,474.92**	**238.850**
No. Of Sections	**x 1**	**x 1**
Total	**£12,474.92**	**238.850**

12. ATS 1-5

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		PROVISIONAL SUM ALLOWANCE ONLY					
5		PROVISIONAL SUM ALLOWANCE	2,500.00		12,500.00	3.000	15.000
15	MGR66	3) 150*150 TRUNKING PER M	101.98	82.00	275.35	0.500	7.500
20	MGR66E	150X150 END CAP	13.45	82.00	48.42	0.200	4.000
10	SPECIAL 001	SLOTTING AND BUSHING	3.50		35.00	0.500	5.000
15	SPECIAL 002	WARNING NOTICES	15.00		225.00	0.500	7.500
		Sub-Total			**13,083.77**		**39.000**
		No. Of Sections			**x 1**		**x 1**
		Total			**£13,083.77**		**39.000**

13. GENERATOR SUB-MAINS TO SSB-1

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
224		6944LSH 400MM XLPE IN/SH ARM (M)	73.24		16,405.76	0.750	168.000
4	BW75	BW75 STND BRASS GLAND	99.26	65.00	138.96	5.000	20.000
		PARELLELED UP TO MAKE A 1000AMP					
		INCOMER AS THIS WAS NOT SIZED					
224		6491B/300 LSF COND WIRE (J)	14.82		3,319.68	0.200	44.800
4	BT300C16	BT300C16 CABLE LUG TERMINAL	22.98	40.00	55.15	0.600	2.400
200	374LSF06	374LSF06 2 BOLT CLEAT LSF ZERO/HAL	19.92	40.00	2,390.40	0.040	8.000

Sub-Total	**22,309.96**	**243.200**
No. Of Sections	**x 1**	**x 1**
Total	**£22,309.96**	**243.200**

14. MCCP PANEL 1

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		MCCP1					
		MG POWERPACT 4 PANEL BOARDS					
1	MG8C6T	800A 6 WAY PANELBOARD TOP ENTRY RA	2,488.67	45.00	1,368.77	15.960	15.960
1	MGP6304NATX	PP4 630A 4P NSX NA SWITCH DIS T/E	1,321.94	45.00	727.07	9.850	9.850
1	MGP0503X	MCCB 3P 50A	226.79	45.00	124.73	0.540	0.540
1	MGP4003X	PP4 CASSETTED BREAKER SUFFIX MUST B	785.93	45.00	432.26	3.660	3.660
1	MGPP4S007	DOOR LOCK	35.11	45.00	19.31	0.410	0.410
12	MGPBBP	EXTRA SP BLANKING PLATE	5.14	45.00	33.92	0.030	0.360
1	MGPCM6L	6 WAY LEFT HAND SIDE METER BOX RA	616.72	45.00	339.20	4.200	4.200
2	MGPCML	METERING CABLE LOOM (SPARE)	42.01	45.00	46.21	0.430	0.860
1	03908	BLANKING PLATE 96X96	4.60	45.00	2.53	0.130	0.130
3	METSEPM5111	PM5110 POWER METER 1DO MODBUS MID	235.35	45.00	388.33	1.770	5.310
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
6	SPECIAL 002	WARNING NOTICES	15.00		90.00	0.500	3.000
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 004	SCHEMATIC DRAWING	50.00		50.00	0.750	0.750
1	SPECIAL 005	RUBBER MATTING	220.00		220.00	0.750	0.750
6	MGR66	150X150 TRUNKING PRICE PER METRE	101.98	82.00	110.14	0.500	3.000
2	MGR66AGT	150X150 TOP TEE	84.82	82.00	30.54	0.650	1.300
4	MGR66C	150X150 CONNECTOR	14.17	82.00	10.20	0.450	1.800
4	MGR66E	150X150 END CAP	13.45	82.00	9.68	0.200	0.800
2	MGR66AGL	150X150 TOP 90' BEND	75.75	82.00	27.27	0.450	0.900

14. MCCP PANEL 1

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			4,062.16		56.080
		No. Of Sections			x 1		x 1
		Total			£4,062.16		56.080

15. SUB-MAIN CABLING C01-C02

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
50	6944LSH16	6944 LSH 16.0MM XLPE IN/SH ARM (M)	3.92		196.00	0.130	6.500
2	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		4.40	0.900	1.800
50		6944LSH 240MM XLPE IN/SH ARM (M)	44.05		2,202.50	0.616	30.800
2	BW63	BW63 BW 63 STND BRASS GLANDS	10.98		21.96	3.400	6.800
50	6491B/16	6491B/16. LSF COND WIRE (J)	0.80		40.00	0.035	1.750
50		6491B/120 LSF COND WIRE (J)	5.59		279.50	0.090	4.500
10	BT16C12	BT16C12 CABLE LUG TERMINAL	1.27	40.00	7.61	0.150	1.500
2	BT120C12	BT120C12 CABLE LUG TERMINAL	4.56	40.00	5.47	0.250	0.500
8	BT240C16	BT240C16 CABLE LUG TERMINAL	22.47	40.00	107.86	0.480	3.840
100		CABLE TIES	0.05		5.00	0.009	0.900
2		MAKE FINAL PLANT CONNECTIONS	0.00		No Materials	1.000	2.000
				Sub-Total	**2,870.30**		**60.890**
				No. Of Sections	**x 1**		**x 1**
				Total	**£2,870.30**		**60.890**

16. MCCP PANEL 2

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		MCCP2					
		MG POWERPACT 4 PANEL BOARDS					
1	MG6C12	630A 12WAY PANELBOARD RAL9001	1,293.44	45.00	711.39	9.620	9.620
1	MGP6304NATX	PP4 630A 4P NSX NA SWITCH DIS T/E	1,321.94	45.00	727.07	9.850	9.850
3	MGP0253XN	PP4 MCCB 3P 25A 50KA	282.22	45.00	465.66	0.450	1.350
1	MGP0503XN	PP4 MCCB 3P 50A 50KA	282.22	45.00	155.22	0.540	0.540
1	MGP1604X	MCCB 4P 160A	513.18	45.00	282.25	0.800	0.800
1	MGP4004X	PP4 CASSETTED BREAKER SUFFIX MUST B	1,046.40	45.00	575.52	1.500	1.500
1	MGPP4S007	DOOR LOCK	35.11	45.00	19.31	0.410	0.410
12	MGPBBP	EXTRA SP BLANKING PLATE	5.14	45.00	33.92	0.030	0.360
1	MGPCM6L	6 WAY LEFT HAND SIDE METER BOX RA	616.72	45.00	339.20	4.200	4.200
6	MGPCML	METERING CABLE LOOM (SPARE)	42.01	45.00	138.63	0.430	2.580
0	03908	BLANKING PLATE 96X96	4.60	45.00	0.00	No	0.000
6	METSEPM5111	PM5110 POWER METER 1DO MODBUS MID	235.35	45.00	776.66	1.770	10.620
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
6	SPECIAL 002	WARNING NOTICES	15.00		90.00	0.500	3.000
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 004	SCHEMATIC DRAWING	50.00		50.00	0.750	0.750
1	SPECIAL 005	RUBBER MATTING	220.00		220.00	0.750	0.750
6	MGR66	150X150 TRUNKING PRICE PER METRE	101.98	82.00	110.14	0.500	3.000
2	MGR66AGT	150X150 TOP TEE	84.82	82.00	30.54	0.650	1.300
4	MGR66C	150X150 CONNECTOR	14.17	82.00	10.20	0.450	1.800

16. MCCP PANEL 2

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
4	MGR66E	150X150 END CAP	13.45	82.00	9.68	0.200	0.800
2	MGR66AGL	150X150 TOP 90' BEND	75.75	82.00	27.27	0.450	0.900
				Sub-Total	**4,804.66**		**56.630**
				No. Of Sections	**x 1**		**x 1**
				Total	**£4,804.66**		**56.630**

17. SUB-MAIN CABLING C01-C06

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
50	6944LSH16	6944 LSH 16.0MM XLPE IN/SH ARM (M)	3.92		196.00	0.130	6.500
2	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		4.40	0.900	1.800
50		6944LSH 240MM XLPE IN/SH ARM (M)	43.97		2,198.50	0.616	30.800
2	BW63	BW63 BW 63 STND BRASS GLANDS	10.98		21.96	3.400	6.800
50	6491B/16	6491B/16. LSF COND WIRE (J)	0.80		40.00	0.035	1.750
50		6491B/120 LSF COND WIRE (J)	5.59		279.50	0.090	4.500
10	BT16C12	BT16C12 CABLE LUG TERMINAL	1.27	40.00	7.61	0.150	1.500
2	BT120C12	BT120C12 CABLE LUG TERMINAL	4.56	40.00	5.47	0.250	0.500
8	BT240C16	BT240C16 CABLE LUG TERMINAL	22.47	40.00	107.86	0.480	3.840
150	6944LSH6	6944 LSH 6.0MM XLPE IN/SH ARM (M)	1.85		277.50	0.120	18.000
6	BW20	BW20 BW 20 STND BRASS GLANDS	1.36		8.16	0.450	2.700
50		6944LSH 120.0MM XLPE IN/SH ARM (M)	22.81		1,140.50	0.433	21.650
2	BW50	BW50 STND BRASS GLANDS	13.33		26.66	2.200	4.400
50	6491B/95	6491B/95 LSF COND WIRE (J)	124.64	85.00	934.79	0.070	3.500
8	BT120C12	BT120C12 CABLE LUG TERMINAL	4.56	40.00	21.89	0.250	2.000
24	BT6C8	BT6C8 CABLE LUG TERMINAL	0.53	40.00	7.62	0.040	0.960
200		CABLE TIES	0.05		10.00	0.009	1.800
2	BT95C12	BT95C12 CABLE LUG TERMINAL	3.40	40.00	4.08	0.350	0.700
6		MAKE FINAL PLANT CONNECTIONS			No Materials	1.000	6.000

17. SUB-MAIN CABLING C01-C06

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			5,292.50		119.700
		No. Of Sections			x 1		x 1
		Total			£5,292.50		119.700

18. MCCP PANEL 3

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		MCCP3					
		MG POWERPACT 4 PANEL BOARDS					
1	MG8C6T	800A 6 WAY PANELBOARD TOP ENTRY RA	2,488.67	45.00	1,368.77	15.960	15.960
1	MGP6304NATX	PP4 630A 4P NSX NA SWITCH DIS T/E	1,321.94	45.00	727.07	9.850	9.850
1	MGP4003X	PP4 CASSETTED BREAKER SUFFIX MUST B	785.93	45.00	432.26	3.660	3.660
1	MGP0503X	MCCB 3P 50A	226.79	45.00	124.73	0.540	0.540
1	MGPP4S007	DOOR LOCK	35.11	45.00	19.31	0.410	0.410
12	MGPBBP	EXTRA SP BLANKING PLATE	5.14	45.00	33.92	0.030	0.360
1	MGPCM6L	6 WAY LEFT HAND SIDE METER BOX RA	616.72	45.00	339.20	4.200	4.200
2	MGPCML	METERING CABLE LOOM (SPARE)	42.01	45.00	46.21	0.430	0.860
1	03908	BLANKING PLATE 96X96	4.60	45.00	2.53	0.130	0.130
3	METSEPM5111	PM5110 POWER METER 1DO MODBUS MID	235.35	45.00	388.33	1.770	5.310
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
6	SPECIAL 002	WARNING NOTICES	15.00		90.00	0.500	3.000
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 004	SCHEMATIC DRAWING	50.00		50.00	0.750	0.750
1	SPECIAL 005	RUBBER MATTING	220.00		220.00	0.750	0.750
6	MGR66	150X150 TRUNKING PRICE PER METRE	101.98	82.00	110.14	0.500	3.000
2	MGR66AGT	150X150 TOP TEE	84.82	82.00	30.54	0.650	1.300
4	MGR66C	150X150 CONNECTOR	14.17	82.00	10.20	0.450	1.800
4	MGR66E	150X150 END CAP	13.45	82.00	9.68	0.200	0.800
2	MGR66AGL	150X150 TOP 90' BEND	75.75	82.00	27.27	0.450	0.900

18. MCCP PANEL 3

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			4,062.16		56.080
		No. Of Sections			x 1		x 1
		Total			£4,062.16		56.080

19. SUB-MAIN CABLING C01-C02

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
50	6944LSH16	6944 LSH 16.0MM XLPE IN/SH ARM (M)	3.92		196.00	0.130	6.500
2	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		4.40	0.900	1.800
50		6944LSH 240MM XLPE IN/SH ARM (M)	44.05		2,202.50	0.616	30.800
2	BW63	BW63 BW 63 STND BRASS GLANDS	10.98		21.96	3.400	6.800
50	6491B/16	6491B/16. LSF COND WIRE (J)	0.80		40.00	0.035	1.750
50		6491B/120 LSF COND WIRE (J)	5.59		279.50	0.090	4.500
10	BT16C12	BT16C12 CABLE LUG TERMINAL	1.27	40.00	7.61	0.150	1.500
2	BT120C12	BT120C12 CABLE LUG TERMINAL	4.56	40.00	5.47	0.250	0.500
8	BT240C16	BT240C16 CABLE LUG TERMINAL	22.47	40.00	107.86	0.480	3.840
100		CABLE TIES	0.05		5.00	0.009	0.900
2		MAKE FINAL PLANT CONNECTIONS	0.00		No Materials	1.000	2.000
				Sub-Total	**2,870.30**		**60.890**
				No. Of Sections	**x 1**		**x 1**
				Total	**£2,870.30**		**60.890**

20. MCCP PANEL 4

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		MCCP4					
		MG POWERPACT 4 PANEL BOARDS					
1	MG6C12	630A 12WAY PANELBOARD RAL9001	1,293.44	45.00	711.39	9.620	9.620
1	MGP6304NATX	PP4 630A 4P NSX NA SWITCH DIS T/E	1,321.94	45.00	727.07	9.850	9.850
1	MGP0253XN	PP4 MCCB 3P 25A 50KA	282.22	45.00	155.22	0.450	0.450
3	MGP0503XN	PP4 MCCB 3P 50A 50KA	282.22	45.00	465.66	0.540	1.620
1	MGP2504X	MCCB 4P 250A	778.21	45.00	428.02	1.050	1.050
1	MGP4004X	PP4 CASSETTED BREAKER SUFFIX MUST B	1,046.40	45.00	575.52	1.500	1.500
1	MGPP4S007	DOOR LOCK	35.11	45.00	19.31	0.410	0.410
12	MGPBBP	EXTRA SP BLANKING PLATE	5.14	45.00	33.92	0.030	0.360
1	MGPCM6L	6 WAY LEFT HAND SIDE METER BOX RA	616.72	45.00	339.20	4.200	4.200
6	MGPCML	METERING CABLE LOOM (SPARE)	42.01	45.00	138.63	0.430	2.580
0	03908	BLANKING PLATE 96X96	4.60	45.00	0.00	No	0.000
6	METSEPM5111	PM5110 POWER METER 1DO MODBUS MID	235.35	45.00	776.66	1.770	10.620
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
6	SPECIAL 002	WARNING NOTICES	15.00		90.00	0.500	3.000
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 004	SCHEMATIC DRAWING	50.00		50.00	0.750	0.750
1	SPECIAL 005	RUBBER MATTING	220.00		220.00	0.750	0.750
6	MGR66	150X150 TRUNKING PRICE PER METRE	101.98	82.00	110.14	0.500	3.000
2	MGR66AGT	150X150 TOP TEE	84.82	82.00	30.54	0.650	1.300
4	MGR66C	150X150 CONNECTOR	14.17	82.00	10.20	0.450	1.800

20. MCCP PANEL 4

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
4	MGR66E	150X150 END CAP	13.45	82.00	9.68	0.200	0.800
2	MGR66AGL	150X150 TOP 90' BEND	75.75	82.00	27.27	0.450	0.900
				Sub-Total	**4,950.43**		**57.060**
				No. Of Sections	**x 1**		**x 1**
				Total	**£4,950.43**		**57.060**

21. SUB-MAIN CABLING C01-C06

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
50	6944LSH16	6944 LSH 16.0MM XLPE IN/SH ARM (M)	3.92		196.00	0.130	6.500
2	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		4.40	0.900	1.800
50		6944LSH 240MM XLPE IN/SH ARM (M)	44.05		2,202.50	0.616	30.800
2	BW63	BW63 BW 63 STND BRASS GLANDS	10.98		21.96	3.400	6.800
50	6491B/16	6491B/16. LSF COND WIRE (J)	0.80		40.00	0.035	1.750
50		6491B/120 LSF COND WIRE (J)	5.59		279.50	0.090	4.500
10	BT16C12	BT16C12 CABLE LUG TERMINAL	1.27	40.00	7.61	0.150	1.500
2	BT120C12	BT120C12 CABLE LUG TERMINAL	4.56	40.00	5.47	0.250	0.500
8	BT240C16	BT240C16 CABLE LUG TERMINAL	22.47	40.00	107.86	0.480	3.840
150	6944LSH6	6944 LSH 6.0MM XLPE IN/SH ARM (M)	1.85		277.50	0.120	18.000
6	BW20	BW20 BW 20 STND BRASS GLANDS	1.36		8.16	0.450	2.700
24	BT6C8	BT6C8 CABLE LUG TERMINAL	0.53	40.00	7.62	0.040	0.960
50		6944LSH 185MM XLPE IN/SH ARM (M)	34.64		1,732.00	0.533	26.650
2	BW63S	BW63S BW 63S STND BRASS GLANDS	21.26		42.52	3.400	6.800
50		6491B/120 LSF COND WIRE (J)	5.59		279.50	0.090	4.500
8	BT185C12	BT185C12 CABLE LUG TERMINAL	8.33	40.00	39.98	0.450	3.600
2	BT120C12	BT120C12 CABLE LUG TERMINAL	4.56	40.00	5.47	0.250	0.500
300		CABLE TIES	0.05		15.00	0.009	2.700
6		MAKE FINAL PLANT CONNECTIONS	0.00		No Materials	1.000	6.000

21. SUB-MAIN CABLING C01-C06

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			5,273.06		130.400
		No. Of Sections			x 1		x 1
		Total			£5,273.06		130.400

22. MCCP PANEL 5

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		QUOTED BY --------- QUOTE REFERENCE					
		LVQ 19579 0F THE 23RD JUNE					
		MAIN LV SWITCH PANEL SB-1					
1		-------- QUOTATION	8,424.69		8,424.69	No	0.000
1		--- INSTALLATION TIME	0.00		No Materials	40.000	40.000
4	SPECIAL 001	SLOTTING AND BUSHING	3.50		14.00	0.500	2.000
6	SPECIAL 002	WARNING NOTICES	15.00		90.00	0.500	3.000
1	SPECIAL 003	FRAMING & SUPPORTS	75.00		75.00	3.000	3.000
1	SPECIAL 004	SCHEMATIC DRAWING	50.00		50.00	0.750	0.750
1	SPECIAL 005	RUBBER MATTING	220.00		220.00	0.750	0.750
6	MGR66	150X150 TRUNKING PRICE PER METRE	101.98	82.00	110.14	0.500	3.000
2	MGR66AGT	150X150 TOP TEE	84.82	82.00	30.54	0.650	1.300
4	MGR66C	150X150 CONNECTOR	14.17	82.00	10.20	0.450	1.800
4	MGR66E	150X150 END CAP	13.45	82.00	9.68	0.200	0.800
2	MGR66AGL	150X150 TOP 90' BEND	75.75	82.00	27.27	0.450	0.900

Sub-Total	**9,061.52**	**57.300**
No. Of Sections	**x 1**	**x 1**
Total	**£9,061.52**	**57.300**

22. MCCP PANEL 5

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

23. SUB-MAIN CABLING C01-C14

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
280	6944LSH6	6944 LSH 6.0MM XLPE IN/SH ARM (M)	1.85		518.00	0.120	33.600
14	BW20	BW20 BW 20 STND BRASS GLANDS	1.36		19.04	0.450	6.300
280	6491B/4	6491B/4.0 LSF COND WIRE (J)	0.22		61.60	0.025	7.000
48	BT6C8	BT6C8 CABLE LUG TERMINAL	0.53	40.00	15.24	0.040	1.920
280	6943LSH4	6943 LSH 4.0MM XLPE IN/SH ARM (M)	1.11		310.80	0.080	22.400
14	BW20	BW20 BW 20 STND BRASS GLANDS	1.36		19.04	0.450	6.300
14		MAKE FINAL PLANT CONNECTIONS			No Materials	1.000	14.000
				Sub-Total	**943.72**		**91.520**
				No. Of Sections	**x 1**		**x 1**
				Total	**£943.72**		**91.520**

24. COMMS ROOM COOLING PANEL BOARD

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		MCCP (COMMS COOLING PB)					
		MG POWERPACT 4 PANEL BOARDS					
1	MG6C12	630A 12WAY PANELBOARD RAL9001	1,293.44	45.00	711.39	9.620	9.620
1	MGP6304NATX	PP4 630A 4P NSX NA SWITCH DIS T/E	1,321.94	45.00	727.07	9.850	9.850
7	MGP0253XN	PP4 MCCB 3P 25A 50KA	282.22	45.00	1,086.55	0.450	3.150
1	MGPP4S007	DOOR LOCK	35.11	45.00	19.31	0.410	0.410
15	MGPBBP	EXTRA SP BLANKING PLATE	5.14	45.00	42.40	0.030	0.450
2	MGPCM6L	6 WAY LEFT HAND SIDE METER BOX RA	616.72	45.00	678.39	4.200	8.400
7	MGPCML	METERING CABLE LOOM (SPARE)	42.01	45.00	161.74	0.430	3.010
5	03908	BLANKING PLATE 96X96	4.60	45.00	12.65	0.130	0.650
7	METSEPM5111	PM5110 POWER METER 1DO MODBUS MID	235.35	45.00	906.10	1.770	12.390
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
6	SPECIAL 002	WARNING NOTICES	15.00		90.00	0.500	3.000
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 004	SCHEMATIC DRAWING	50.00		50.00	0.750	0.750
1	SPECIAL 005	RUBBER MATTING	220.00		220.00	0.750	0.750
6	MGR66	150X150 TRUNKING PRICE PER METRE	101.98	82.00	110.14	0.500	3.000
2	MGR66AGT	150X150 TOP TEE	84.82	82.00	30.54	0.650	1.300
4	MGR66C	150X150 CONNECTOR	14.17	82.00	10.20	0.450	1.800
4	MGR66E	150X150 END CAP	13.45	82.00	9.68	0.200	0.800
2	MGR66AGL	150X150 TOP 90' BEND	75.75	82.00	27.27	0.450	0.900

24. COMMS ROOM COOLING PANEL BOARD

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			4,925.43		62.730
		No. Of Sections			x 1		x 1
		Total			£4,925.43		62.730

COMMS PANEL BOARD SUB-MAINS CABLES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
350	6944LSH6	6944 LSH 6.0MM XLPE IN/SH ARM (M)	1.85		647.50	0.120	42.000
14	BW20	BW20 BW 20 STND BRASS GLANDS	1.36		19.04	0.450	6.300
350	6491B/6	6491B/6.0 LSF COND WIRE (J)	0.31		108.50	0.035	12.250
62	BT6C8	BT6C8 CABLE LUG TERMINAL	0.53	40.00	19.68	0.040	2.480
400		CABLE TIES	0.05		20.00	0.009	3.600
7		MAKE FINAL PLANT CONNECTIONS	0.00		No Materials	1.000	7.000
		Sub-Total			**814.72**		**73.630**
		No. Of Sections			**x 1**		**x 1**
		Total			**£814.72**		**73.630**

MCCP PANEL 6 (NO TENDER SECTION)

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		MCCP6					
		MG POWERPACT 4 PANEL BOARDS					
1	MG8C6T	800A 6 WAY PANELBOARD TOP ENTRY RA	2,488.67	45.00	1,368.77	15.960	15.960
1	MGP6304NATX	PP4 630A 4P NSX NA SWITCH DIS T/E	1,321.94	45.00	727.07	9.850	9.850
2	MGP0503X	MCCB 3P 50A	226.79	45.00	249.47	0.540	1.080
1	MGPP4S007	DOOR LOCK	35.11	45.00	19.31	0.410	0.410
12	MGPBBP	EXTRA SP BLANKING PLATE	5.14	45.00	33.92	0.030	0.360
1	MGPCM6L	6 WAY LEFT HAND SIDE METER BOX RA	616.72	45.00	339.20	4.200	4.200
2	MGPCML	METERING CABLE LOOM (SPARE)	42.01	45.00	46.21	0.430	0.860
1	03908	BLANKING PLATE 96X96	4.60	45.00	2.53	0.130	0.130
2	METSEPM5111	PM5110 POWER METER 1DO MODBUS MID	235.35	45.00	258.89	1.770	3.540
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
6	SPECIAL 002	WARNING NOTICES	15.00		90.00	0.500	3.000
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 004	SCHEMATIC DRAWING	50.00		50.00	0.750	0.750
1	SPECIAL 005	RUBBER MATTING	220.00		220.00	0.750	0.750
6	MGR66	150X150 TRUNKING PRICE PER METRE	101.98	82.00	110.14	0.500	3.000
2	MGR66AGT	150X150 TOP TEE	84.82	82.00	30.54	0.650	1.300
4	MGR66C	150X150 CONNECTOR	14.17	82.00	10.20	0.450	1.800
4	MGR66E	150X150 END CAP	13.45	82.00	9.68	0.200	0.800
2	MGR66AGL	150X150 TOP 90' BEND	75.75	82.00	27.27	0.450	0.900

MCCP PANEL 6 (NO TENDER SECTION)

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			3,625.19		51.190
		No. Of Sections			x 1		x 1
		Total			£3,625.19		51.190

SUB-MAINS CABLING FROM MCCP6

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
100	6944LSH16	6944 LSH 16.0MM XLPE IN/SH ARM (M)	3.92		392.00	0.130	13.000
4	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		8.80	0.900	3.600
100	6491B/16	6491B/16. LSF COND WIRE (J)	0.80		80.00	0.035	3.500
20	BT16C12	BT16C12 CABLE LUG TERMINAL	1.27	40.00	15.23	0.150	3.000
100		CABLE TIES	0.05		5.00	0.009	0.900
2		MAKE FINAL PLANT CONNECTIONS	0.00		No Materials	1.000	2.000
				Sub-Total	**501.03**		**26.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£501.03**		**26.000**

25. ATS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		PROVISIONAL SUM ALLOWANCE ONLY					
5		PROVISIONAL SUM ALLOWANCE	5,000.00		25,000.00	6.000	30.000
15	MGR66	3) 150*150 TRUNKING PER M	101.98	82.00	275.35	0.500	7.500
20	MGR66E	150X150 END CAP	13.45	82.00	48.42	0.200	4.000
10	SPECIAL 001	SLOTTING AND BUSHING	3.50		35.00	0.500	5.000
15	SPECIAL 002	WARNING NOTICES	15.00		225.00	0.500	7.500
		Sub-Total			**25,583.77**		**54.000**
		No. Of Sections			**x 1**		**x 1**
		Total			**£25,583.77**		**54.000**

26. SUB-MAIN CABLING C01-C07

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
350	6944LSH10	6944 LSH 10.0MM XLPE IN/SH ARM (M)	2.67		934.50	0.130	45.500
14	BW25	BW25 BW 25 STND BRASS GLANDS	2.17		30.38	0.900	12.600
350	6491B/10	6491B/10. LSF COND WIRE (J)	0.54		189.00	0.040	14.000
14	BT10C10	BT10C10 CABLE LUG TERMINAL	0.85	40.00	7.12	0.050	0.700
300		CABLE TIES	0.05		15.00	0.009	2.700
				Sub-Total	**1,176.00**		**75.500**
				No. Of Sections	**x 1**		**x 1**
				Total	**£1,176.00**		**75.500**

27. KITCHEN AREA PANEL BOARD

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		QUOTED BY ------- QUOTE REFERENCE					
		LVQ 19579 0F THE 23RD JUNE					
		MAIN LV SWITCH PANEL SB-1					
1		-------- QUOTATION	5,178.75		5,178.75	No	0.000
1		--- INSTALLATION TIME	0.00		No Materials	32.000	32.000
4	SPECIAL 001	SLOTTING AND BUSHING	3.50		14.00	0.500	2.000
6	SPECIAL 002	WARNING NOTICES	15.00		90.00	0.500	3.000
1	SPECIAL 003	FRAMING & SUPPORTS	75.00		75.00	3.000	3.000
1	SPECIAL 004	SCHEMATIC DRAWING	50.00		50.00	0.750	0.750
1	SPECIAL 005	RUBBER MATTING	220.00		220.00	0.750	0.750
6	MGR66	150X150 TRUNKING PRICE PER METRE	101.98	82.00	110.14	0.500	3.000
2	MGR66AGT	150X150 TOP TEE	84.82	82.00	30.54	0.650	1.300
4	MGR66C	150X150 CONNECTOR	14.17	82.00	10.20	0.450	1.800
4	MGR66E	150X150 END CAP	13.45	82.00	9.68	0.200	0.800
2	MGR66AGL	150X150 TOP 90' BEND	75.75	82.00	27.27	0.450	0.900
		Sub-Total			**5,815.58**		**49.300**
		No. Of Sections			**x 1**		**x 1**
		Total			**£5,815.58**		**49.300**

27. KITCHEN AREA PANEL BOARD

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

28.0 SUB-MAIN CABLING C01-C04

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
78		6944LSH 35.0MM XLPE IN/SH ARM (M)	7.35		573.30	0.383	29.874
6	BW32	BW32 BW 32 STND BRASS GLANDS	3.38		20.28	1.100	6.600
18		6944LSH 50.0MM XLPE IN/SH ARM (M)	9.39		169.02	0.400	7.200
2	BW40	BW40 BW 40 STND BRASS GLANDS	24.61		49.22	2.000	4.000
78	6491B/16	6491B/16. LSF COND WIRE (J)	0.80		62.40	0.035	2.730
6	BT16C12	BT16C12 CABLE LUG TERMINAL	1.27	40.00	4.57	0.150	0.900
18	6491B/25	6491B/25. LSF COND WIRE (J)	1.25		22.50	0.045	0.810
2	BT25C12	BT25C12 CABLE LUG TERMINAL	1.24	40.00	1.49	0.200	0.400
100		CABLE TIES	0.05		5.00	0.009	0.900
		Sub-Total			**907.78**		**53.414**
		No. Of Sections			**x 1**		**x 1**
		Total			**£907.78**		**53.414**

29. KITCHEN DB BOARDS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		DB-WASH					
		14/7 SPLIT LOAD					
1		SCHNEIDER QUOTATION	3,040.20		3,040.20	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9F55332	ACTI9 IC60H 3P 32A D MINIATURE CIRC	62.94	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
4	SPECIAL 002	WARNING NOTICES	15.00		60.00	0.500	2.000
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340
		DB-SERV					
		14/7 SPLIT LOAD					

29. KITCHEN DB BOARDS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1		SCHNEIDER QUOTATION	3,208.05	0.00	3,208.05	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	A9F54363	IC60H C CURVE 3 POLE 63A	75.69	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9F54132	IC60H C CURVE 1 POLE 32A	13.68	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
0	A9F53320	ACTI9 IC60H 3P 20A B MINIATURE CIRC	59.65	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
4	SPECIAL 002	WARNING NOTICES	15.00		60.00	0.500	2.000
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340
		DB-KIT/LP 14/7 SPLIT LOAD					
1		SCHNEIDER QUOTATION	2,968.34		2,968.34	6.000	6.000

29. KITCHEN DB BOARDS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
4	SPECIAL 002	WARNING NOTICES	15.00		60.00	0.500	2.000
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340
		DB-KIT 14/7 SPLIT LOAD					
1		SCHNEIDER QUOTATION	3,488.51	0.00	3,488.51	6.000	6.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000

29. KITCHEN DB BOARDS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
0	A9F54120	IC60H C CURVE 1 POLE 20A	13.68	45.00	0.00	No	0.000
0	A9D11820	1 POLE 20A RCBO IC60H - C CURVE -	87.25	45.00	0.00	No	0.000
0	A9F54216	ACTI9 IC60H 2P 16A C MINIATURE CIRC	39.76	45.00	0.00	No	0.000
2	SPECIAL 001	SLOTTING AND BUSHING	3.50		7.00	0.500	1.000
4	SPECIAL 002	WARNING NOTICES	15.00		60.00	0.500	2.000
1	SPECIAL 003	FRAMING & SUPPORTS	25.00		25.00	1.500	1.500
1	SPECIAL 006	CIRCUIT CHART	5.00		5.00	0.330	0.330
3	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	31.82	0.400	1.200
1	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	8.73	0.400	0.400
1	MGR44AGT	100X100 TOP TEE	56.94	82.00	10.25	0.600	0.600
3	MGR44C	100X100 CONNECTOR	12.69	82.00	6.85	0.400	1.200
2	MGR44E	100X100 END CAP	10.77	82.00	3.88	0.170	0.340

Sub-Total	**13,339.22**	**58.280**
No. Of Sections	**x 1**	**x 1**
Total	**£13,339.22**	**58.280**

30. KITCHEN SMALL POWER LAYOUT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		KITCHEN OUTLETS AND ISOLATORS					
53	K2946ALM	13A 2G DP SWITCHSOCKET	25.32	50.00	670.98	0.300	15.900
4	30KXTNC2F	30 KXTNC2F SWITCHFUSES	201.40	42.00	467.25	0.900	3.600
7	15KXTNC2F	15 KXTNC2F SWITCHFUSES	157.98	42.00	641.40	0.750	5.250
20	25/GCON	3.75)25MM GALV CONDUIT PER METRE	2.51		50.20	0.250	5.000
10	25CUPG	25MM GALVANISED COUPLER	0.75		7.50	0.030	0.300
30	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		11.40	0.080	2.400
10	25MBB	25MM MALE BRASS BUSH	0.80		8.00	0.030	0.300
10	25BX1G	25MM GALVANISED 1 WAY BOX	2.50		25.00	0.080	0.800
10	20DP	20MM DOME PLATE ALLOY	3.11		31.10	0.080	0.800
20	S20/M20/A	20MM TYPE A ADAPTOR	5.10	40.00	61.21	0.150	3.000
20	S20/10	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	5.05	40.00	60.55	0.120	2.400
10	20CUPG	20MM GALVANISED COUPLER	0.55		5.50	0.030	0.300
10	20MBB	20MM BRASS MALE BUSH	0.51		5.10	0.030	0.300
10		MAKE FINAL CONNECTIONS			No Materials	0.750	7.500
3	K2477ALM	13A 1G DP SWITCHSOCKET/NEON	33.24	50.00	49.86	0.300	0.900
10	K972ALM	K972ALM MET/P 13A DP NEON CONN UNIT	23.12	50.00	115.60	0.400	4.000
13	30AXTN2	30 AXTN2 SWITCHES	137.38	42.00	1,035.85	0.900	11.700
26	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		48.10	0.330	8.580
13	20CUPG	20MM GALVANISED COUPLER	0.55		7.15	0.030	0.390
52	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.33		17.16	0.080	4.160
13	20BX2G	20MM GALVANISED 2 WAY BOX	1.50		19.50	0.080	1.040

30. KITCHEN SMALL POWER LAYOUT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
13	20MBB	20MM BRASS MALE BUSH	0.51		6.63	0.030	0.390
13	20DP	20MM DOME PLATE ALLOY	3.11		40.43	0.080	1.040
13	20BX1G	20MM GALVANISED 1 WAY BOX	1.50		19.50	0.080	1.040
26	S20/M20/A	20MM TYPE A ADAPTOR	5.10	40.00	79.58	0.150	3.900
26	S20/10	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	5.05	40.00	78.72	0.120	3.120
13	20CUPG	20MM GALVANISED COUPLER	0.55		7.15	0.030	0.390
13	20MBB	20MM BRASS MALE BUSH	0.51		6.63	0.030	0.390
13		MAKE FINAL CONNECTIONS			No Materials	0.750	9.750
		DADO TRUNKING					
6	VP180WHI	MAIN CARRIER	31.10	46.00	100.76	0.160	0.960
6	VP100WHI	STRAIGHT COVER	7.20	46.00	23.33	0.080	0.480
12	VP110WHI	CURVED COVER	7.20	46.00	46.66	0.080	0.960
2	VP183WHI	END CAP (PAIR)	14.64	46.00	15.81	0.130	0.260
3	VP184WHI	JOINT COVER (COUPLER)	8.56	46.00	13.87	0.080	0.240
1	VP185WHI	FLAT ANGLE	114.09	46.00	61.61	0.300	0.300
7	VP129WHI	SOCKET SPACER	2.69	46.00	10.17	0.060	0.420
7	VP121WHI	1 GANG BACK BOX	5.89	46.00	22.26	0.080	0.560
2	VP122WHI	2 GANG BACK BOX	7.32	46.00	7.91	0.080	0.160
2	K2746WHI	13A 2G DP SW.SOCKET OUT ROCKER	11.64	50.00	11.64	0.250	0.500
3	K2757WHI	13A 1G DP SWITCHSOCKET	5.60	50.00	8.40	0.250	0.750
3	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.05	50.00	4.57	0.080	0.240
1	K1070WHI	K1070 LOGIC PLS 13A DP SW CONN UNIT	22.56	50.00	11.28	0.360	0.360
1	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.05	50.00	1.52	0.080	0.080
3	K1090WHI	FLEX OUTLET	8.81	50.00	13.22	0.200	0.600

30. KITCHEN SMALL POWER LAYOUT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
210	S25/10	TYPE S 25MM ADAPTASTEEL CONDUIT P/M	6.11	40.00	770.11	0.120	25.200
120	S25/M25/A	25MM TYPE A ADAPTOR	7.49	40.00	539.57	0.150	18.000
180	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		68.40	0.080	14.400
120	25CUPG	25MM GALVANISED COUPLER	0.75		90.00	0.030	3.600
120	25MBB	25MM MALE BRASS BUSH	0.80		96.00	0.030	3.600
		CIRCUIT CABLING					
100	6944LSH10	6944 LSH 10.0MM XLPE IN/SH ARM (M)	2.68		268.00	0.130	13.000
4	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		8.80	0.900	3.600
3000	6491B/2.5	6491B/2.5 LSF COND WIRE (H)	0.15		450.00	0.030	90.000
3200	6491B/4	6491B/4.0 LSF COND WIRE (J)	0.22		704.00	0.025	80.000
300	6491B/6	6491B/6.0 LSF COND WIRE (J)	0.32		96.00	0.035	10.500
75	6943LSH2.5	6943 LSH 2.5MM XLPE IN/SH ARM (M)	0.85		63.75	0.080	6.000
2	BW20	BW20 BW 20 STND BRASS GLANDS	1.38		2.76	0.450	0.900
375	6943LSH10	6943 LSH 10.0MM XLPE IN/SH ARM (M)	2.17		813.75	0.120	45.000
10	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		22.00	0.900	9.000
225	FP200/3/2.5/R	FP200 3+E/2.5 LSO CABLE RED (S)	12.64	75.00	710.89	0.100	22.500
6		ALLOWANCE FOR CABLE GLANDS	2.50		15.00	0.090	0.540

Sub-Total	**8,649.07**	**451.350**
No. Of Sections	**x 1**	**x 1**
Total	**£8,649.07**	**451.350**

30. KITCHEN SMALL POWER LAYOUT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

31. UPS-LV-1/ESSENTIAL LV PANEL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		QUOTED BY -------- QUOTE REFERENCE					
		LVQ 19579 0F THE 23RD JUNE					
		MAIN LV SWITCH PANEL SB-1					
1		------- QUOTATION (ESSENTIAL PB)	4,870.11		4,870.11	No	0.000
1		--- INSTALLATION TIME	0.00		No Materials	32.000	32.000
1		------- QUOTATION (UPS PB)	9,447.56		9,447.56	No	0.000
1		--- INSTALLATION TIME	0.00		No Materials	64.000	64.000
6	SPECIAL 001	SLOTTING AND BUSHING	3.50		21.00	0.500	3.000
10	SPECIAL 002	WARNING NOTICES	15.00		150.00	0.500	5.000
2	SPECIAL 003	FRAMING & SUPPORTS	50.00		100.00	3.000	6.000
2	SPECIAL 004	SCHEMATIC DRAWING	50.00		100.00	0.750	1.500
1	SPECIAL 005	RUBBER MATTING	220.00		220.00	0.750	0.750
6	MGR66	150X150 TRUNKING PRICE PER METRE	101.98	82.00	110.14	0.500	3.000
2	MGR66AGT	150X150 TOP TEE	84.82	82.00	30.54	0.650	1.300
4	MGR66C	150X150 CONNECTOR	14.17	82.00	10.20	0.450	1.800
4	MGR66E	150X150 END CAP	13.45	82.00	9.68	0.200	0.800
2	MGR66AGL	150X150 TOP 90' BEND	75.75	82.00	27.27	0.450	0.900

31. UPS-LV-1/ESSENTIAL LV PANEL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			**15,096.50**		**120.050**
		No. Of Sections			**x 1**		**x 1**
		Total			**£15,096.50**		**120.050**

32. SUPPLY FROM GENERATOR

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

LINK CABLE FROM GENERATOR SHOWN IN
TENDER SECTION 13, THIS APPEARS TO
BE A DUPLICATE TENDER SECTION

Sub-Total	**0.00**	**0.000**
No. Of Sections	**x 1**	**x 1**
Total	**£0.00**	**0.000**

33. SUB-MAIN CABLING U1-U14

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		LINK CABLES FROM ATS UNIT					
10		6944LSH 35.0MM XLPE IN/SH ARM (M)	7.35		73.50	0.383	3.830
2	BW32	BW32 BW 32 STND BRASS GLANDS	3.38		6.76	1.100	2.200
10		6944LSH 25.0MM XLPE IN/SH ARM (M)	5.41		54.10	0.366	3.660
2	BW32	BW32 BW 32 STND BRASS GLANDS	3.38		6.76	1.100	2.200
20	6491B/16	6491B/16. LSF COND WIRE (J)	0.80		16.00	0.035	0.700
4	BT16C12	BT16C12 CABLE LUG TERMINAL	1.27	40.00	3.05	0.150	0.600
		SUB-MAINS CABLES TO COMMS BOARDS					
1271		6942LSH 35.0MM XLPE IN/SH RM (M)	4.04		5,134.84	0.316	401.636
28	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		61.60	0.900	25.200
1271	6491B/16	6491B/16. LSF COND WIRE (J)	0.80		1,016.80	0.035	44.485
28	BT16C12	BT16C12 CABLE LUG TERMINAL	1.27	40.00	21.32	0.150	4.200
1000		CABLE TIES	0.05		50.00	0.009	9.000
		Sub-Total			**6,444.72**		**497.711**
		No. Of Sections			**x 1**		**x 1**
		Total			**£6,444.72**		**497.711**

34. UPS SYSTEM

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		QUOTED BY ---------- POWER					
		BEING THEIR QUOTE UK-QUO-2016-					
		9X4UQ9/REV 0 OF THE 28TH JUNE 2016					
1		MAIN UPS QUOTE	18,207.00		18,207.00		0.000
1		DELIVERY	760.00		760.00		0.000
1		COMMISSIONING	570.00		570.00		0.000
1		--- LABOUR ATTENDANCE TO INSTALL			No Materials	16.000	16.000
1		DC LINK CABLES	1,900.00		1,900.00		0.000
1		SITE TESTING/LOAD BANK	1,860.00		1,860.00		0.000
1		TRAINING	960.00		960.00		0.000
1		ATTENDANCE BY ----			No Materials	8.000	8.000
				Sub-Total	**24,257.00**		**24.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£24,257.00**		**24.000**

35. COMMS ROOM DIST BOARDS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		COMMS ROOM					
		14/7 SPLIT LOAD x 14					
14		SCHNEIDER QUOTATION	2,792.09		39,089.26	6.000	84.000
0	SEA9BN12512S8	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	2,778.43	45.00	0.00	No	0.000
0	SEA9NCB1604SM	160A 4P MCCB FOR A9 SPLIT METER BOA	236.16	45.00	0.00	No	0.000
0	SEA9BP	BLANK POLE	6.55	45.00	0.00	No	0.000
0	SEA9BL	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	13.66	45.00	0.00	No	0.000
0	A9F53116	ACTI9 IC60H 1P 16A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9F53120	ACTI9 IC60H 1P 20A B MINIATURE CIRC	13.68	45.00	0.00	No	0.000
0	A9D31832	IC60H 1PNS 32A B CURVE 30MA 10000A	88.52	45.00	0.00	No	0.000
0	SPECIAL 001	SLOTTING AND BUSHING	3.50		0.00	No	0.000
28	SPECIAL 002	WARNING NOTICES	15.00		420.00	0.500	14.000
14	SPECIAL 003	FRAMING & SUPPORTS	25.00		350.00	1.500	21.000
14	SPECIAL 006	CIRCUIT CHART	5.00		70.00	0.330	4.620
42	MGR33	75X75 TRUNKING PRICE PER METRE	46.04	82.00	348.06	0.350	14.700
14	MGR33AGL	75X75 TOP 90' BEND	43.78	82.00	110.33	0.300	4.200
14	MGR33AGT	75X75 TOP TEE	47.60	82.00	119.95	0.450	6.300
28	MGR33E	75X75 END CAP	9.80	82.00	49.39	0.100	2.800
42	MGR33C	75X75 CONNECTOR	9.57	82.00	72.35	0.300	12.600
		COMMS ROOM SMALL POWER WIRING					
2100	6491B/2.5	6491B/2.5 LSF COND WIRE (H)	0.15		315.00	0.030	63.000

35. COMMS ROOM DIST BOARDS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1300	6491B/4	6491B/4.0 LSF COND WIRE (J)	0.22		286.00	0.025	32.500
840	6944LSH4	6944 LSH 4.0MM XLPE IN/SH ARM (M)	1.33		1,117.20	0.120	100.800
112	BW20	BW20 BW 20 STND BRASS GLANDS	1.38		154.56	0.450	50.400
900		CABLE TIES	0.05		45.00	0.009	8.100
				Sub-Total	**42,547.10**		**419.020**
				No. Of Sections	**x 1**		**x 1**
				Total	**£42,547.10**		**419.020**

36. SMALL POWER BASEMENT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
66	K1070WHI	K1070 LOGIC PLS 13A DP SW CONN UNIT	22.56	50.00	744.48	0.360	23.760
66	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.05	50.00	100.65	0.080	5.280
66	K2747WHI	13A 2G DP SWITCHSOCKET	9.95	50.00	328.35	0.250	16.500
66	886ZIC	2G FLUSH METAL BOX 35MM DEEP	3.70	50.00	122.10	0.080	5.280
2	K701WHI	2 GANG SHAVER UNIT 115/230V	54.12	50.00	54.12	0.330	0.660
2	886ZIC	2G FLUSH METAL BOX 35MM DEEP	3.70	50.00	3.70	0.080	0.160
7	K2757WHI	13A 1G DP SWITCHSOCKET	5.60	50.00	19.60	0.250	1.750
7	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.05	50.00	10.67	0.080	0.560
10	K2946ALM	13A 2G DP SWITCHSOCKET	25.32	50.00	126.60	0.300	3.000
2	K377WHI	13A CONN UNIT/B.FLEX/NEON	23.23	50.00	23.23	0.360	0.720
2	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.05	50.00	3.05	0.080	0.160
535.5	S25/10	TYPE S 25MM ADAPTASTEEL CONDUIT P/M	6.11	40.00	1,963.79	0.120	64.260
306	S25/M25/A	25MM TYPE A ADAPTOR	7.49	40.00	1,375.90	0.150	45.900
459	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		174.42	0.080	36.720
306	25CUPG	25MM GALVANISED COUPLER	0.75		229.50	0.030	9.180
306	25MBB	25MM MALE BRASS BUSH	0.80		244.80	0.030	9.180
		CIRCUIT CABLING					
12800	6491B/2.5	6491B/2.5 LSF COND WIRE (H)	0.15		1,920.00	0.030	384.000
5400	6491B/4	6491B/4.0 LSF COND WIRE (J)	0.22		1,188.00	0.025	135.000

36. SMALL POWER BASEMENT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			8,632.96		742.070
		No. Of Sections			x 1		x 1
		Total			£8,632.96		742.070

37. SMALL POWER GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
A. UNDERFLOOR POWER SYSTEMS							
10	JA2123	1.2 POWER TRACK 4 OUTLETS	24.28		242.80	0.340	3.400
14	JA2243	2.4 POWER TRACK 8 OUTLETS	39.68		555.52	0.500	7.000
50	JA2363	3.6 POWER TRACK 12 OUTLETS	54.81		2,740.50	0.600	30.000
31	JF2010	TRACK FEED UNIT	12.02		372.62	0.210	6.510
		Sub-Total			**3,911.44**		**46.910**
		No. Of Sections			**x 1**		**x 1**
		Total			**£3,911.44**		**46.910**
B. WALL ACCESSORIES							
566	K2747WHI	13A 2G DP SWITCHSOCKET	9.95	50.00	2,815.85	0.250	141.500
566	886ZIC	2G FLUSH METAL BOX 35MM DEEP	3.70	50.00	1,047.10	0.080	45.280
7	K9201BLU	K9201BLU SCKT SURF SNGL 16A 250V	11.26	40.00	47.29	0.350	2.450
7	K9001BLU	K9001BLU PLUG 16A 250V IP44	5.18	40.00	21.76	0.170	1.190
151	K1070WHI	K1070 LOGIC PLS 13A DP SW CONN UNIT	22.56	50.00	1,703.28	0.360	54.360
151	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.05	50.00	230.27	0.080	12.080
4	K3701	K3701 GRID PLUS 1G GRID MOUNT FRAME	2.19	50.00	4.38	0.080	0.320
4	891ALM	891 ALM GRIDSWITCH BOXES	3.01	50.00	6.02	0.100	0.400
4	K3631WHI	1G MOULDED FRONTPLATE	2.01	50.00	4.02	0.150	0.600
4	K4898WHI	20A SP 2 WAY SECRET KEY SWITCH	11.91	50.00	23.82	0.250	1.000
6	K2757WHI	13A 1G DP SWITCHSOCKET	5.60	50.00	16.80	0.250	1.500
6	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.05	50.00	9.15	0.080	0.480

37. SMALL POWER GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
2	K377WHI	13A CONN UNIT/B.FLEX/NEON	23.23	50.00	23.23	0.360	0.720
2	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.05	50.00	3.05	0.080	0.160
2576	S25/10	TYPE S 25MM ADAPTASTEEL CONDUIT P/M	6.11	40.00	9,446.71	0.120	309.120
1472	S25/M25/A	25MM TYPE A ADAPTOR	7.49	40.00	6,618.70	0.150	220.800
2208	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		839.04	0.080	176.640
1472	25CUPG	25MM GALVANISED COUPLER	0.75		1,104.00	0.030	44.160
1472	25MBB	25MM MALE BRASS BUSH	0.80		1,177.60	0.030	44.160
		Sub-Total			**25,142.07**		**1,056.920**
		No. Of Sections			**x 1**		**x 1**
		Total			**£25,142.07**		**1,056.920**

C. ISOLATORS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
2	30KXTNC2F	30 KXTNC2F SWITCHFUSES	201.40	42.00	233.62	0.900	1.800
4	S20/M20/A	20MM TYPE A ADAPTOR	5.10	40.00	12.24	0.150	0.600
4	S20/10	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	5.05	40.00	12.11	0.120	0.480
4	20CUPG	20MM GALVANISED COUPLER	0.55		2.20	0.030	0.120
4	20MBB	20MM BRASS MALE BUSH	0.51		2.04	0.030	0.120
2		MAKE FINAL CONNECTIONS	0.00		No Materials	0.750	1.500
1	15AXTN2	15 AXTN2 SWITCHES	115.91	42.00	67.23	0.750	0.750
2	S20/M20/A	20MM TYPE A ADAPTOR	5.10	40.00	6.12	0.150	0.300
2	S20/10	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	5.05	40.00	6.06	0.120	0.240
2	20CUPG	20MM GALVANISED COUPLER	0.55		1.10	0.030	0.060
2	20MBB	20MM BRASS MALE BUSH	0.51		1.02	0.030	0.060

37. SMALL POWER GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1		MAKE FINAL CONNECTIONS	0.00		No Materials	0.750	0.750
2	103GNL	103GNL 125A TPN SWITCH	578.91	42.00	671.54	1.200	2.400
2	S32/10	TYPE S 32MM ADAPTASTEEL CONDUIT P/M	8.87	40.00	10.65	0.130	0.260
2	S32/M32/A	32MM TYPE A ADAPTOR	13.86	40.00	16.63	0.150	0.300
		Sub-Total			**1,042.55**		**9.740**
		No. Of Sections			**x 1**		**x 1**
		Total			**£1,042.55**		**9.740**

D. CIRCUIT CABLING

		CIRCUIT CABLING					
14000	6491B/2.5	6491B/2.5 LSF COND WIRE (H)	0.15		2,100.00	0.030	420.000
12000	6491B/4	6491B/4.0 LSF COND WIRE (J)	0.22		2,640.00	0.025	300.000
200	6491B/6	6491B/6.0 LSF COND WIRE (J)	0.32		64.00	0.035	7.000
250	6943LSH2.5	6943 LSH 2.5MM XLPE IN/SH ARM (M)	0.84		210.00	0.080	20.000
50	6943LSH4	6943 LSH 4.0MM XLPE IN/SH ARM (M)	1.12		56.00	0.080	4.000
900	6943LSH10	6943 LSH 10.0MM XLPE IN/SH ARM (M)	2.17		1,953.00	0.120	108.000
600	6943LSH16	6943 LSH 16.0MM XLPE IN/SH ARM (M)	3.18		1,908.00	0.120	72.000
100	6944LSH4	6944 LSH 4.0MM XLPE IN/SH ARM (M)	1.33		133.00	0.120	12.000
16	BW20	BW20 BW 20 STND BRASS GLANDS	1.38		22.08	0.450	7.200
60	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		132.00	0.900	54.000
1500		CABLE TIES	0.05		75.00	0.009	13.500

37. SMALL POWER GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			9,293.08		1,017.700
		No. Of Sections			x 1		x 1
		Total			£9,293.08		1,017.700
		Section Total			39,389.14		2,131.270

38. SMALL POWER FIRST FLOOR

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
A. UNDERFLOOR POWER SYSTEMS							
15	JA2123	1.2 POWER TRACK 4 OUTLETS	24.28		364.20	0.340	5.100
23	JA2243	2.4 POWER TRACK 8 OUTLETS	39.68		912.64	0.500	11.500
69	JA2363	3.6 POWER TRACK 12 OUTLETS	54.81		3,781.89	0.600	41.400
49	JF2010	TRACK FEED UNIT	12.02		588.98	0.210	10.290
		Sub-Total			**5,647.71**		**68.290**
		No. Of Sections			**x 1**		**x 1**
		Total			**£5,647.71**		**68.290**
B. WALL ACCESSORIES							
594	K2747WHI	13A 2G DP SWITCHSOCKET	9.95	50.00	2,955.15	0.250	148.500
594	886ZIC	2G FLUSH METAL BOX 35MM DEEP	3.70	50.00	1,098.90	0.080	47.520
6	K9201BLU	K9201BLU SCKT SURF SNGL 16A 250V	11.26	40.00	40.54	0.350	2.100
6	K9001BLU	K9001BLU PLUG 16A 250V IP44	5.18	40.00	18.65	0.170	1.020
100	K1070WHI	K1070 LOGIC PLS 13A DP SW CONN UNIT	22.56	50.00	1,128.00	0.360	36.000
100	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.05	50.00	152.50	0.080	8.000
2450	S25/10	TYPE S 25MM ADAPTASTEEL CONDUIT P/M	6.11	40.00	8,984.64	0.120	294.000
1400	S25/M25/A	25MM TYPE A ADAPTOR	7.49	40.00	6,294.96	0.150	210.000
2100	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		798.00	0.080	168.000
1400	25CUPG	25MM GALVANISED COUPLER	0.75		1,050.00	0.030	42.000
1400	25MBB	25MM MALE BRASS BUSH	0.80		1,120.00	0.030	42.000

38. SMALL POWER FIRST FLOOR

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			**23,641.33**		**999.140**
		No. Of Sections			**x 1**		**x 1**
		Total			**£23,641.33**		**999.140**
C. ISOLATORS							
1	30KXTNC2F	30 KXTNC2F SWITCHFUSES	201.40	42.00	116.81	0.900	0.900
2	25/GCON	3.75)25MM GALV CONDUIT PER METRE	2.51		5.02	0.250	0.500
1	25CUPG	25MM GALVANISED COUPLER	0.75		0.75	0.030	0.030
2	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		0.76	0.080	0.160
1	25MBB	25MM MALE BRASS BUSH	0.80		0.80	0.030	0.030
1	25BX1G	25MM GALVANISED 1 WAY BOX	2.50		2.50	0.080	0.080
1	20DP	20MM DOME PLATE ALLOY	3.11		3.11	0.080	0.080
2	S20/M20/A	20MM TYPE A ADAPTOR	5.10	40.00	6.12	0.150	0.300
2	S20/10	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	5.05	40.00	6.06	0.120	0.240
1	20CUPG	20MM GALVANISED COUPLER	0.55		0.55	0.030	0.030
1	20MBB	20MM BRASS MALE BUSH	0.51		0.51	0.030	0.030
1		MAKE FINAL CONNECTION			No Materials	0.750	0.750
1	K2757WHI	13A 1G DP SWITCHSOCKET	5.60	50.00	2.80	0.250	0.250
1	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.05	50.00	1.52	0.080	0.080
1	K781WHI	13A 2G SOCKET	15.54	50.00	7.77	0.270	0.270
1	886ZIC	2G FLUSH METAL BOX 35MM DEEP	3.70	50.00	1.85	0.080	0.080

38. SMALL POWER FIRST FLOOR

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
				Sub-Total	156.93		3.810
				No. Of Sections	x 1		x 1
				Total	£156.93		3.810

D. CIRCUIT CABLING

		CIRCUIT CABLING					
2000	6491B/2.5	6491B/2.5 LSF COND WIRE (H)	0.15		300.00	0.030	60.000
6300	6491B/4	6491B/4.0 LSF COND WIRE (J)	0.22		1,386.00	0.025	157.500
50	6943LSH2.5	6943 LSH 2.5MM XLPE IN/SH ARM (M)	0.84		42.00	0.080	4.000
2550	6943LSH10	6943 LSH 10.0MM XLPE IN/SH ARM (M)	2.17		5,533.50	0.120	306.000
2	BW20	BW20 BW 20 STND BRASS GLANDS	1.38		2.76	0.450	0.900
102	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		224.40	0.900	91.800
2500		CABLE TIES	0.05		125.00	0.009	22.500
				Sub-Total	7,613.66		642.700
				No. Of Sections	x 1		x 1
				Total	£7,613.66		642.700
				Section Total	37,059.64		1,713.940

39. SMALL POWER SECOND FLOOR

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
A. UNDERFLOOR POWER SYSTEM							
8	JA2123	1.2 POWER TRACK 4 OUTLETS	24.28		194.24	0.340	2.720
25	JA2243	2.4 POWER TRACK 8 OUTLETS	39.68		992.00	0.500	12.500
52	JA2363	3.6 POWER TRACK 12 OUTLETS	54.81		2,850.12	0.600	31.200
37	JF2010	TRACK FEED UNIT	12.02		444.74	0.210	7.770
			Sub-Total		**4,481.10**		**54.190**
			No. Of Sections		**x 1**		**x 1**
			Total		**£4,481.10**		**54.190**
B. WALL ACCESSORIES							
500	K2747WHI	13A 2G DP SWITCHSOCKET	9.95	50.00	2,487.50	0.250	125.000
500	886ZIC	2G FLUSH METAL BOX 35MM DEEP	3.70	50.00	925.00	0.080	40.000
6	K9201BLU	K9201BLU SCKT SURF SNGL 16A 250V	11.26	40.00	40.54	0.350	2.100
6	K9001BLU	K9001BLU PLUG 16A 250V IP44	5.18	40.00	18.65	0.170	1.020
98	K1070WHI	K1070 LOGIC PLS 13A DP SW CONN UNIT	22.56	50.00	1,105.44	0.360	35.280
98	866ZIC	1G FLUSH METAL BOX 35MM DEEP	3.05	50.00	149.45	0.080	7.840
7	K781WHI	13A 2G SOCKET	15.54	50.00	54.39	0.270	1.890
7	886ZIC	2G FLUSH METAL BOX 35MM DEEP	3.70	50.00	12.95	0.080	0.560
2138.5	S25/10	TYPE S 25MM ADAPTASTEEL CONDUIT P/M	6.11	40.00	7,842.31	0.120	256.620
1222	S25/M25/A	25MM TYPE A ADAPTOR	7.49	40.00	5,494.60	0.150	183.300
1833	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		696.54	0.080	146.640
1222	25CUPG	25MM GALVANISED COUPLER	0.75		916.50	0.030	36.660
1222	25MBB	25MM MALE BRASS BUSH	0.80		977.60	0.030	36.660

39. SMALL POWER SECOND FLOOR

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
				Sub-Total	**20,721.46**		**873.570**
				No. Of Sections	**x 1**		**x 1**
				Total	**£20,721.46**		**873.570**
C. ISOLATORS							
1	15KXTNC2F	15 KXTNC2F SWITCHFUSES	157.98	42.00	91.63	0.750	0.750
2	25/GCON	3.75)25MM GALV CONDUIT PER METRE	2.51		5.02	0.250	0.500
1	25CUPG	25MM GALVANISED COUPLER	0.75		0.75	0.030	0.030
3	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		1.14	0.080	0.240
1	25MBB	25MM MALE BRASS BUSH	0.80		0.80	0.030	0.030
1	20BX1G	20MM GALVANISED 1 WAY BOX	1.50		1.50	0.080	0.080
1	20DP	20MM DOME PLATE ALLOY	3.11		3.11	0.080	0.080
1	20MBB	20MM BRASS MALE BUSH	0.51		0.51	0.030	0.030
1	20CUPG	20MM GALVANISED COUPLER	0.55		0.55	0.030	0.030
2	S20/10	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	5.05	40.00	6.06	0.120	0.240
2	S20/M20/A	20MM TYPE A ADAPTOR	5.10	40.00	6.12	0.150	0.300
1		MAKE FINAL CONNECTION			No Materials	0.750	0.750
				Sub-Total	**117.18**		**3.060**
				No. Of Sections	**x 1**		**x 1**
				Total	**£117.18**		**3.060**

D. CIRCUIT CABLING

39. SMALL POWER SECOND FLOOR

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		CIRCUIT CABLING					
4100	6491B/2.5	6491B/2.5 LSF COND WIRE (H)	0.15		615.00	0.030	123.000
8300	6491B/4	6491B/4.0 LSF COND WIRE (J)	0.22		1,826.00	0.025	207.500
2450	6943LSH10	6943 LSH 10.0MM XLPE IN/SH ARM (M)	2.17		5,316.50	0.120	294.000
98	BW25	BW25 BW 25 STND BRASS GLANDS	2.20		215.60	0.900	88.200
2500		CABLE TIES	0.05		125.00	0.009	22.500
				Sub-Total	**8,098.10**		**735.200**
				No. Of Sections	**x 1**		**x 1**
				Total	**£8,098.10**		**735.200**
				Section Total	**33,417.85**		**1,666.020**

40. FLOOR GROMMETS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		GROUND FLOOR					
88	EG0030	169MM DIA RAISED ACCESS FLOOR OUTLE	13.39		1,178.32	0.330	29.040
88	JP2532	ELECTRK/25 5M 32A UF TAP OFF UNIT	27.04		2,379.52	0.300	26.400
		FIRST FLOOR					
130	EG0030	169MM DIA RAISED ACCESS FLOOR OUTLE	13.39		1,740.70	0.330	42.900
130	JP2532	ELECTRK/25 5M 32A UF TAP OFF UNIT	27.04		3,515.20	0.300	39.000
		SECOND FLOOR					
106	EG0030	169MM DIA RAISED ACCESS FLOOR OUTLE	13.39		1,419.34	0.330	34.980
106	JP2532	ELECTRK/25 5M 32A UF TAP OFF UNIT	27.04		2,866.24	0.300	31.800
		Sub-Total			**13,099.32**		**204.120**
		No. Of Sections			**x 1**		**x 1**
		Total			**£13,099.32**		**204.120**

41. FLOOR BOXES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		GROUND FLOOR					
40		XAB4346 FLOOR BOXES	140.50		5,620.00	0.750	30.000
40	JP2532	ELECTRK/25 5M 32A UF TAP OFF UNIT	27.04		1,081.60	0.300	12.000
		FIRST FLOOR					
41		XAB4346 FLOOR BOXES	140.50		5,760.50	0.750	30.750
41	JP2532	ELECTRK/25 5M 32A UF TAP OFF UNIT	27.04		1,108.64	0.300	12.300
		SECOND FLOOR					
41		XAB4346 FLOOR BOXES	140.50	0.00	5,760.50	0.750	30.750
41	JP2532	ELECTRK/25 5M 32A UF TAP OFF UNIT	27.04	0.00	1,108.64	0.300	12.300
		Sub-Total			**20,439.88**		**128.100**
		No. Of Sections			**x 1**		**x 1**
		Total			**£20,439.88**		**128.100**

42. DESK UNITS C/W RCBO PROTECTION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		DETAILS UNKNOWN THEREFORE THIS IS CURRENTLY EXCLUDED					
		Sub-Total			**0.00**		**0.000**
		No. Of Sections			**x 1**		**x 1**
		Total			**£0.00**		**0.000**

43. LOW LEVEL CONTAINMENT BASEMENT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

NO LOW LEVEL CONTAINMENT TAKEN
OFF FOR THE BASEMENT

Sub-Total	**0.00**	**0.000**
No. Of Sections	**x 1**	**x 1**
Total	**£0.00**	**0.000**

44. LOW LEVEL CONTAINMENT GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		150MM CABLE TRAY					
521	MRFL150G	CABLE TRAY 150MM WIDE PER MT	58.13	85.00	4,542.86	0.200	104.200
4	MRFB150G	150MM 90' FLAT BEND	185.63	85.00	111.38	0.600	2.400
2	MRFB15045G	150MM 45' FLAT BEND	185.63	85.00	55.69	0.600	1.200
27	MRFT150G	150MM EQUAL TEE	239.31	85.00	969.21	0.350	9.450
4	MRFX150PG	150MM 4-WAY CROSSPIECE	332.22	85.00	199.33	0.470	1.880
552	MRFC50G	SINGLE COUPLER	19.40	85.00	1,606.32	0.080	44.160
		450MM CABLE TRAY					
120	MRFL450G	CABLE TRAY 450MM WIDE PER MT	167.01	85.00	3,006.18	0.350	42.000
2	MRFB450G	450MM 90' FLAT BEND	501.36	85.00	150.41	0.660	1.320
10	MRFT450G	450MM EQUAL TEE	492.77	85.00	739.15	0.600	6.000
1	MRFIR450G	450MM INSIDE RISER	275.73	85.00	41.36	0.500	0.500
2	MRFB45045G	450MM 45' FLAT BEND	501.34	85.00	150.40	0.660	1.320
208	MRFC50G	SINGLE COUPLER	19.40	85.00	605.28	0.080	16.640
14	MRFR450150G	450MM - 150MM REDUCER	234.08	85.00	491.57	0.500	7.000
		600MM WIDE CABLE TRAY					
3	MRFL600G	CABLE TRAY 600MM WIDE PER MT	237.08	85.00	106.69	0.450	1.350
1	MRFB60045G	600MM 45' FLAT BEND	561.81	85.00	84.27	0.600	0.600
		WALL/SLAB SUPPORTS					

44. LOW LEVEL CONTAINMENT GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		700MM SLAB/WALL					
1.4	SC2003M	3M PREGALVANIZED SHALLOW PER MT	140.29	75.00	49.10	0.180	0.252
8	PN062	PN062 CHANNEL NUT	3.26	25.00	19.56	0.010	0.080
4	SC951B	BLACK END CAP SHALLOW CHANNEL	2.97	75.00	2.97	0.040	0.160
8	SS0616	SS0616 M6X16 SET SCREW E/P	0.68	75.00	1.36	0.010	0.080
8	3719547	TWIN THREAD WOOD SCREW 10X2	0.22	25.00	1.32	0.010	0.080
8	1003003	WALL PLUG TP 2 RED	0.06	25.00	0.36	0.010	0.080
		550MM WALL/SLAB					
44	SC2003M	3M PREGALVANIZED SHALLOW PER MT	140.29	75.00	1,543.19	0.180	7.920
320	PN062	PN062 CHANNEL NUT	3.26	25.00	782.40	0.010	3.200
160	SC951B	BLACK END CAP SHALLOW CHANNEL	2.97	75.00	118.80	0.040	6.400
320	SS0616	SS0616 M6X16 SET SCREW E/P	0.68	75.00	54.40	0.010	3.200
240	3719547	TWIN THREAD WOOD SCREW 10X2	0.22	25.00	39.60	0.010	2.400
240	1003003	WALL PLUG TP 2 RED	0.06	25.00	10.80	0.010	2.400
		250MM WIDE WALL/SLAB					
87.5	SC2003M	3M PREGALVANIZED SHALLOW PER MT	140.29	75.00	3,068.84	0.180	15.750
1400	PN062	PN062 CHANNEL NUT	3.26	25.00	3,423.00	0.010	14.000
700	SC951B	BLACK END CAP SHALLOW CHANNEL	2.97	75.00	519.75	0.040	28.000
1400	SS0616	SS0616 M6X16 SET SCREW E/P	0.68	75.00	238.00	0.010	14.000
700	3719547	TWIN THREAD WOOD SCREW 10X2	0.22	25.00	115.50	0.010	7.000
700	1003003	WALL PLUG TP 2 RED	0.06	25.00	31.50	0.010	7.000

44. LOW LEVEL CONTAINMENT GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			22,880.55		352.022
		No. Of Sections			x 1		x 1
		Total			£22,880.55		352.022

45. LOW LEVEL CONTAINMENT FIRST

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		150MM CABLE TRAY					
111	MRFL150G	CABLE TRAY 150MM WIDE PER MT	58.13	85.00	967.86	0.200	22.200
4	MRFB150G	150MM 90' FLAT BEND	185.63	85.00	111.38	0.600	2.400
0	MRFB15045G	150MM 45' FLAT BEND	185.63	85.00	0.00	No	0.000
0	MRFT150G	150MM EQUAL TEE	239.31	85.00	0.00	No	0.000
0	MRFX150PG	150MM 4-WAY CROSSPIECE	332.22	85.00	0.00	No	0.000
90	MRFC50G	SINGLE COUPLER	19.40	85.00	261.90	0.080	7.200
		300MM CABLE TRAY					
828	MRFL300G	CABLE TRAY 300MM WIDE PER MT	104.01	85.00	12,918.04	0.300	248.400
17	MRFB300G	300MM 90' FLAT BEND	285.98	85.00	729.25	0.750	12.750
51	MRFT300G	300MM EQUAL TEE	355.05	85.00	2,716.13	0.450	22.950
6	MRFX300G	300MM 4-WAY CROSSPIECE	535.05	85.00	481.54	0.700	4.200
5	MRFB30045G	300MM 45' FLAT BEND	286.02	85.00	214.51	0.750	3.750
2	MRFR300150G	300MM - 150MM REDUCER	167.66	85.00	50.30	0.400	0.800
1003	MRFC50G	SINGLE COUPLER	19.40	85.00	2,918.73	0.080	80.240
		450MM CABLE TRAY					
90	MRFL450G	CABLE TRAY 450MM WIDE PER MT	167.01	85.00	2,254.63	0.350	31.500
2	MRFB450G	450MM 90' FLAT BEND	501.36	85.00	150.41	0.660	1.320
9	MRFT450G	450MM EQUAL TEE	492.77	85.00	665.24	0.600	5.400
122	MRFC50G	SINGLE COUPLER	19.40	85.00	355.02	0.080	9.760

45. LOW LEVEL CONTAINMENT FIRST

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
8	MRFR450150G	450MM - 150MM REDUCER	234.08	85.00	280.90	0.500	4.000
2	MRFR450300G	450MM - 300MM REDUCER	234.08	85.00	70.22	0.500	1.000
		600MM WIDE CABLE TRAY					
63	MRFL600G	CABLE TRAY 600MM WIDE PER MT	237.08	85.00	2,240.41	0.450	28.350
27	MRFB60045G	600MM 45' FLAT BEND	561.81	85.00	2,275.33	0.600	16.200
4	MRFT600G	600MM EQUAL TEE	741.76	85.00	445.06	0.800	3.200
2	MRFR600450G	600MM - 450MM REDUCER	302.72	85.00	90.82	0.600	1.200
6	MRFR600150G	600MM - 150MM REDUCER	302.72	85.00	272.45	0.600	3.600
3	MRFR600300G	600MM - 300MM REDUCER	302.72	85.00	136.22	0.600	1.800
		750MM CABLE LADDER					
27	EL750G	CABLE LADDER 750MM WIDE PER MT	139.99	55.00	1,700.88	0.500	13.500
3	EFB75090300G	750MM 90O FLAT BEND	300.37	55.00	405.50	1.300	3.900
5	ET750300RG	750MM EQUAL TEE	560.71	55.00	1,261.60	1.950	9.750
1	PSR750600G	750MM - 600MM STRAIGHT REDUCER	265.82	55.00	119.62	1.150	1.150
1	PSR750300G	750MM - 300MM STRAIGHT REDUCER	265.82	55.00	119.62	1.150	1.150
2	PSR750150G	750MM - 150MM STRAIGHT REDUCER	265.82	55.00	239.24	1.150	2.300
30	ECG	PAIRS COUPLERS	40.30	55.00	544.05	0.340	10.200
		WALL/SLAB SUPPORTS					
		850MM WALL/SLAB					
13.6	SC2003M	3M PREGALVANIZED SHALLOW PER MT	140.29	75.00	476.99	0.180	2.448
64	PN062	PN062 CHANNEL NUT	3.26	25.00	156.48	0.010	0.640
32	SC951B	BLACK END CAP SHALLOW CHANNEL	2.97	75.00	23.76	0.040	1.280

45. LOW LEVEL CONTAINMENT FIRST

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
64	SS0616	SS0616 M6X16 SET SCREW E/P	0.68	75.00	10.88	0.010	0.640
64	3719547	TWIN THREAD WOOD SCREW 10X2	0.22	25.00	10.56	0.010	0.640
64	1003003	WALL PLUG TP 2 RED	0.06	25.00	2.88	0.010	0.640
		700MM WALL/SLAB					
29.4	SC2003M	3M PREGALVANIZED SHALLOW PER MT	140.29	75.00	1,031.13	0.180	5.292
168	PN062	PN062 CHANNEL NUT	3.26	25.00	410.76	0.010	1.680
84	SC951B	BLACK END CAP SHALLOW CHANNEL	2.97	75.00	62.37	0.040	3.360
168	SS0616	SS0616 M6X16 SET SCREW E/P	0.68	75.00	28.56	0.010	1.680
168	3719547	TWIN THREAD WOOD SCREW 10X2	0.22	25.00	27.72	0.010	1.680
168	1003003	WALL PLUG TP 2 RED	0.06	25.00	7.56	0.010	1.680
		550MM WALL/SLAB					
33	SC2003M	3M PREGALVANIZED SHALLOW PER MT	140.29	75.00	1,157.39	0.180	5.940
240	PN062	PN062 CHANNEL NUT	3.26	25.00	586.80	0.010	2.400
120	SC951B	BLACK END CAP SHALLOW CHANNEL	2.97	75.00	89.10	0.040	4.800
240	SS0616	SS0616 M6X16 SET SCREW E/P	0.68	75.00	40.80	0.010	2.400
180	3719547	TWIN THREAD WOOD SCREW 10X2	0.22	25.00	29.70	0.010	1.800
180	1003003	WALL PLUG TP 2 RED	0.06	25.00	8.10	0.010	1.800
		400MM WALL/SLAB					
220.8	SC2003M	3M PREGALVANIZED SHALLOW PER MT	140.29	75.00	7,744.01	0.180	39.744
1104	PN062	PN062 CHANNEL NUT	3.26	25.00	2,699.28	0.010	11.040
1104	SC951B	BLACK END CAP SHALLOW CHANNEL	2.97	75.00	819.72	0.040	44.160
1104	SS0616	SS0616 M6X16 SET SCREW E/P	0.68	75.00	187.68	0.010	11.040

45. LOW LEVEL CONTAINMENT FIRST

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1104	3719547	TWIN THREAD WOOD SCREW 10X2	0.22	25.00	182.16	0.010	11.040
1104	1003003	WALL PLUG TP 2 RED	0.06	25.00	49.68	0.010	11.040
		250MM WALL/SLAB					
18.5	SC2003M	3M PREGALVANIZED SHALLOW PER MT	140.29	75.00	648.84	0.180	3.330
296	PN062	PN062 CHANNEL NUT	3.26	25.00	723.72	0.010	2.960
148	SC951B	BLACK END CAP SHALLOW CHANNEL	2.97	75.00	109.89	0.040	5.920
296	SS0616	SS0616 M6X16 SET SCREW E/P	0.68	75.00	50.32	0.010	2.960
148	3719547	TWIN THREAD WOOD SCREW 10X2	0.22	25.00	24.42	0.010	1.480
148	1003003	WALL PLUG TP 2 RED	0.06	25.00	6.66	0.010	1.480
				Sub-Total	**52,404.78**		**741.164**
				No. Of Sections	**x 1**		**x 1**
				Total	**£52,404.78**		**741.164**

46. LOW LEVEL CONTAINMENT SECOND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		150MM CABLE TRAY					
114	MRFL150G	CABLE TRAY 150MM WIDE PER MT	58.13	85.00	994.02	0.200	22.800
3	MRFB150G	150MM 90' FLAT BEND	185.63	85.00	83.53	0.600	1.800
0	MRFB15045G	150MM 45' FLAT BEND	185.63	85.00	0.00	No	0.000
1	MRFT150G	150MM EQUAL TEE	239.31	85.00	35.90	0.350	0.350
0	MRFX150PG	150MM 4-WAY CROSSPIECE	332.22	85.00	0.00	No	0.000
94	MRFC50G	SINGLE COUPLER	19.40	85.00	273.54	0.080	7.520
		300MM CABLE TRAY					
603	MRFL300G	CABLE TRAY 300MM WIDE PER MT	104.01	85.00	9,407.70	0.300	180.900
8	MRFB300G	300MM 90' FLAT BEND	285.98	85.00	343.18	0.750	6.000
39	MRFT300G	300MM EQUAL TEE	355.05	85.00	2,077.04	0.450	17.550
5	MRFX300G	300MM 4-WAY CROSSPIECE	535.05	85.00	401.29	0.700	3.500
1	MRFB30045G	300MM 45' FLAT BEND	286.02	85.00	42.90	0.750	0.750
0	MRFR300150G	300MM - 150MM REDUCER	167.66	85.00	0.00	No	0.000
712	MRFC50G	SINGLE COUPLER	19.40	85.00	2,071.92	0.080	56.960
		450MM CABLE TRAY					
132	MRFL450G	CABLE TRAY 450MM WIDE PER MT	167.01	85.00	3,306.80	0.350	46.200
7	MRFB450G	450MM 90' FLAT BEND	501.36	85.00	526.43	0.660	4.620
16	MRFT450G	450MM EQUAL TEE	492.77	85.00	1,182.65	0.600	9.600
12	MRFR450150G	450MM - 150MM REDUCER	234.08	85.00	421.34	0.500	6.000

46. LOW LEVEL CONTAINMENT SECOND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
3	MRFR450300G	450MM - 300MM REDUCER	234.08	85.00	105.34	0.500	1.500
260	MRFC50G	SINGLE COUPLER	19.40	85.00	756.60	0.080	20.800
		600MM WIDE CABLE TRAY					
30	MRFL600G	CABLE TRAY 600MM WIDE PER MT	237.08	85.00	1,066.86	0.450	13.500
2	MRFB600G	600MM 90' FLAT BEND	561.80	85.00	168.54	0.600	1.200
0	MRFB60045G	600MM 45' FLAT BEND	561.81	85.00	0.00	No	0.000
3	MRFT600G	600MM EQUAL TEE	741.76	85.00	333.79	0.800	2.400
3	MRFR600450G	600MM - 450MM REDUCER	302.72	85.00	136.22	0.600	1.800
2	MRFR600150G	600MM - 150MM REDUCER	302.72	85.00	90.82	0.600	1.200
0	MRFR600300G	600MM - 300MM REDUCER	302.72	85.00	0.00	No	0.000
		700MM SLAB/WALL					
14	SC2003M	3M PREGALVANIZED SHALLOW PER MT	140.29	75.00	491.01	0.180	2.520
80	PN062	PN062 CHANNEL NUT	3.26	25.00	195.60	0.010	0.800
40	SC951B	BLACK END CAP SHALLOW CHANNEL	2.97	75.00	29.70	0.040	1.600
80	SS0616	SS0616 M6X16 SET SCREW E/P	0.68	75.00	13.60	0.010	0.800
80	3719547	TWIN THREAD WOOD SCREW 10X2	0.22	25.00	13.20	0.010	0.800
80	1003003	WALL PLUG TP 2 RED	0.06	25.00	3.60	0.010	0.800
		550MM SLAB/WALL BRACKET					
48.4	SC2003M	3M PREGALVANIZED SHALLOW PER MT	140.29	75.00	1,697.51	0.180	8.712
176	PN062	PN062 CHANNEL NUT	3.26	25.00	430.32	0.010	1.760
176	SC951B	BLACK END CAP SHALLOW CHANNEL	2.97	75.00	130.68	0.040	7.040
176	SS0616	SS0616 M6X16 SET SCREW E/P	0.68	75.00	29.92	0.010	1.760

46. LOW LEVEL CONTAINMENT SECOND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
176	3719547	TWIN THREAD WOOD SCREW 10X2	0.22	25.00	29.04	0.010	1.760
176	1003003	WALL PLUG TP 2 RED	0.06	25.00	7.92	0.010	1.760
		400MM WALL/SLAB					
160.4	SC2003M	3M PREGALVANIZED SHALLOW PER MT	140.29	75.00	5,625.63	0.180	28.872
802	PN062	PN062 CHANNEL NUT	3.26	25.00	1,960.89	0.010	8.020
802	SC951B	BLACK END CAP SHALLOW CHANNEL	2.97	75.00	595.49	0.040	32.080
802	SS0616	SS0616 M6X16 SET SCREW E/P	0.68	75.00	136.34	0.010	8.020
802	3719547	TWIN THREAD WOOD SCREW 10X2	0.22	25.00	132.33	0.010	8.020
802	1003003	WALL PLUG TP 2 RED	0.06	25.00	36.09	0.010	8.020
		250MM WALL/SLAB					
18.75	SC2003M	3M PREGALVANIZED SHALLOW PER MT	140.29	75.00	657.61	0.180	3.375
300	PN062	PN062 CHANNEL NUT	3.26	25.00	733.50	0.010	3.000
150	SC951B	BLACK END CAP SHALLOW CHANNEL	2.97	75.00	111.38	0.040	6.000
300	SS0616	SS0616 M6X16 SET SCREW E/P	0.68	75.00	51.00	0.010	3.000
150	3719547	TWIN THREAD WOOD SCREW 10X2	0.22	25.00	24.75	0.010	1.500
150	1003003	WALL PLUG TP 2 RED	0.06	25.00	6.75	0.010	1.500
				Sub-Total	**36,970.26**		**548.469**
				No. Of Sections	**x 1**		**x 1**
				Total	**£36,970.26**		**548.469**

47. HIGH LEVEL CONTAINMENT BASEMENT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		750MM CABLE LADDER					
194	EL750G	CABLE LADDER 750MM WIDE PER MT	139.99	55.00	12,221.13	0.500	97.000
21	EFB75090300G	750MM 90O FLAT BEND	300.37	55.00	2,838.50	1.300	27.300
1	EFB75045300G	750MM 45O FLAT BEND	243.37	55.00	109.52	1.100	1.100
4	ET750300RG	750MM EQUAL TEE	560.71	55.00	1,009.28	1.950	7.800
5	PSR750600G	750MM - 600MM STRAIGHT REDUCER	265.82	55.00	598.10	1.150	5.750
0	PSR750300G	750MM - 300MM STRAIGHT REDUCER	265.82	55.00	0.00	No	0.000
0	PSR750150G	750MM - 150MM STRAIGHT REDUCER	265.82	55.00	0.00	No	0.000
262	ECG	PAIRS COUPLERS	40.30	55.00	4,751.37	0.340	89.080
		600MM CABLE TRAY					
108	MRFL600G	CABLE TRAY 600MM WIDE PER MT	237.08	85.00	3,840.70	0.450	48.600
12	MRFB600G	600MM 90' FLAT BEND	561.80	85.00	1,011.24	0.600	7.200
0	MRFB60045G	600MM 45' FLAT BEND	561.81	85.00	0.00	No	0.000
2	MRFT600G	600MM EQUAL TEE	741.76	85.00	222.53	0.800	1.600
10	MRFIR600G	600MM INSIDE RISER	461.37	85.00	692.05	0.500	5.000
172	MRFC50G	SINGLE COUPLER	19.40	85.00	500.52	0.080	13.760
		300MM CABLE TRAY					
156	MRFL300G	CABLE TRAY 300MM WIDE PER MT	104.01	85.00	2,433.83	0.300	46.800
13	MRFB300G	300MM 90' FLAT BEND	285.98	85.00	557.66	0.750	9.750
2	MRFT300G	300MM EQUAL TEE	355.05	85.00	106.51	0.450	0.900

47. HIGH LEVEL CONTAINMENT BASEMENT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
10	MRFIR300G	300MM INSIDE RISER	167.66	85.00	251.49	0.400	4.000
1	MRFB30045G	300MM 45' FLAT BEND	286.02	85.00	42.90	0.750	0.750
212	MRFC50G	SINGLE COUPLER	19.40	85.00	616.92	0.080	16.960
		150MM CABLE TRAY					
15	MRFB150G	150MM 90' FLAT BEND	185.63	85.00	417.67	0.600	9.000
5	MRFB15045G	150MM 45' FLAT BEND	185.63	85.00	139.22	0.600	3.000
10	MRFIR150G	150MM INSIDE RISER	97.22	85.00	145.83	0.300	3.000
315	MRFL150G	CABLE TRAY 150MM WIDE PER MT	58.13	85.00	2,746.64	0.200	63.000
8	MRFT150G	150MM EQUAL TEE	239.31	85.00	287.17	0.350	2.800
378	MRFC50G	SINGLE COUPLER	19.40	85.00	1,099.98	0.080	30.240
		100MM CABLE TRAY					
312	MGR44	100X100 TRUNKING PRICE PER METRE	67.18	82.00	3,772.83	0.400	124.800
14	MGR44AGL	100X100 TOP 90' BEND	55.29	82.00	139.33	0.400	5.600
7	MGR44AGT	100X100 TOP TEE	64.91	82.00	81.79	0.600	4.200
5	MGR44AL	100X100 TOP 45' BEND	55.29	82.00	49.76	0.400	2.000
10	MGR44BGL	100X100 INT 90' BEND	55.29	82.00	99.52	0.400	4.000
43	MGR44C	100X100 CONNECTOR	14.47	82.00	112.00	0.400	17.200
10	MGR44E	100X100 END CAP	12.28	82.00	22.10	0.170	1.700
		100MM CABLE TRAY					
417	MRFL100G	CABLE TRAY 100MM WIDE PER MT	45.82	85.00	2,866.04	0.180	75.060
20	MRFB100G	100MM 90' FLAT BEND	154.02	85.00	462.06	0.550	11.000
16	MRFT100G	100MM EQUAL TEE	210.93	85.00	506.23	0.350	5.600

47. HIGH LEVEL CONTAINMENT BASEMENT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
10	MRFIR100G	100MM INSIDE RISER	78.19	85.00	117.29	0.300	3.000
2	MRFB10045G	100MM 45' FLAT BEND	171.87	85.00	51.56	0.550	1.100
502	MRFC50G	SINGLE COUPLER	19.40	85.00	1,460.82	0.080	40.160
		50MM CABLE TRAY					
372	MRFL50G	CABLE TRAY 50MM WIDE PER MT	34.76	85.00	1,939.61	0.150	55.800
20	MRFB50G	50MM 90' FLAT BEND	136.01	85.00	408.03	0.310	6.200
9	MRFT50G	50MM EQUAL TEE	187.06	85.00	252.53	0.400	3.600
10	MRFIR50G	50MM INSIDE RISER	67.03	85.00	100.54	0.300	3.000
2	MRFB5045G	50MM 45' FLAT BEND	137.32	85.00	41.20	0.310	0.620
433	MRFC50G	SINGLE COUPLER	19.40	85.00	1,260.03	0.080	34.640
		SUPPORT BRACKETS					
		1.7M WIDE					
238	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	60.61	75.00	3,606.30	0.190	45.220
280	SC950B	BLACK END CAP DEEP CHANNEL	2.97	75.00	207.90	0.040	11.200
420	PN101	PN101 CHANNEL NUT	3.70	75.00	388.50	0.010	4.200
840	PN061	PN061 CHANNEL NUT	3.26	75.00	684.60	0.010	8.400
252	TR10	TR10 M10 THREADED ROD PER MT	37.98	75.00	2,392.74	0.080	20.160
560	SB50610	SQUARE PLATE M10 HOLE	12.18	75.00	1,705.20	0.040	22.400
1120	HN10	HN10 M10 HEXAGON NUT E/P	0.72	75.00	201.60	0.010	11.200
560	PW10	PW10 M10 PENNY WASHER	1.27	75.00	177.80	0.010	5.600
420	FX368/10	M10 DROP IN ANCHOR - BZP	1.30	25.00	410.76	0.050	21.000
		1.5M WIDE					

47. HIGH LEVEL CONTAINMENT BASEMENT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
42	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	60.61	75.00	636.41	0.190	7.980
56	SC950B	BLACK END CAP DEEP CHANNEL	2.97	75.00	41.58	0.040	2.240
84	PN101	PN101 CHANNEL NUT	3.70	75.00	77.70	0.010	0.840
168	PN061	PN061 CHANNEL NUT	3.26	75.00	136.92	0.010	1.680
44.8	TR10	TR10 M10 THREADED ROD PER MT	37.98	75.00	425.38	0.080	3.584
112	SB50610	SQUARE PLATE M10 HOLE	12.18	75.00	341.04	0.040	4.480
224	HN10	HN10 M10 HEXAGON NUT E/P	0.72	75.00	40.32	0.010	2.240
112	PW10	PW10 M10 PENNY WASHER	1.27	75.00	35.56	0.010	1.120
84	FX368/10	M10 DROP IN ANCHOR - BZP	1.30	25.00	82.15	0.050	4.200
		1.0M WIDE					
36	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	60.61	75.00	545.49	0.190	6.840
72	SC950B	BLACK END CAP DEEP CHANNEL	2.97	75.00	53.46	0.040	2.880
108	PN101	PN101 CHANNEL NUT	3.70	75.00	99.90	0.010	1.080
216	PN061	PN061 CHANNEL NUT	3.26	75.00	176.04	0.010	2.160
43.2	TR10	TR10 M10 THREADED ROD PER MT	37.98	75.00	410.18	0.080	3.456
108	SB50610	SQUARE PLATE M10 HOLE	12.18	75.00	328.86	0.040	4.320
216	HN10	HN10 M10 HEXAGON NUT E/P	0.72	75.00	38.88	0.010	2.160
108	PW10	PW10 M10 PENNY WASHER	1.27	75.00	34.29	0.010	1.080
72	FX368/10	M10 DROP IN ANCHOR - BZP	1.30	25.00	70.42	0.050	3.600
		800MM WIDE					
39.2	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	60.61	75.00	593.98	0.190	7.448
98	SC950B	BLACK END CAP DEEP CHANNEL	2.97	75.00	72.77	0.040	3.920
147	PN101	PN101 CHANNEL NUT	3.70	75.00	135.98	0.010	1.470

47. HIGH LEVEL CONTAINMENT BASEMENT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
294	PN061	PN061 CHANNEL NUT	3.26	75.00	239.61	0.010	2.940
58.8	TR10	TR10 M10 THREADED ROD PER MT	37.98	75.00	558.31	0.080	4.704
147	SB50610	SQUARE PLATE M10 HOLE	12.18	75.00	447.62	0.040	5.880
294	HN10	HN10 M10 HEXAGON NUT E/P	0.72	75.00	52.92	0.010	2.940
147	PW10	PW10 M10 PENNY WASHER	1.27	75.00	46.67	0.010	1.470
98	FX368/10	M10 DROP IN ANCHOR - BZP	1.30	25.00	95.84	0.050	4.900
				Sub-Total	**65,977.68**		**1,134.662**
				No. Of Sections	**x 1**		**x 1**
				Total	**£65,977.68**		**1,134.662**

48. HIGH LEVEL CONTAINMENT GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		300MM CABLE TRAY					
168	MRFL300G	CABLE TRAY 300MM WIDE PER MT	104.01	85.00	2,621.05	0.300	50.400
8	MRFB300G	300MM 90' FLAT BEND	285.98	85.00	343.18	0.750	6.000
1	MRFT300G	300MM EQUAL TEE	355.05	85.00	53.26	0.450	0.450
10	MRFIR300G	300MM INSIDE RISER	167.66	85.00	251.49	0.400	4.000
1	MRFB30045G	300MM 45' FLAT BEND	286.02	85.00	42.90	0.750	0.750
210	MRFC50G	SINGLE COUPLER	19.40	85.00	611.10	0.080	16.800
		100MM CABLE TRAY					
879	MGR44	100X100 TRUNKING PRICE PER METRE	67.18	82.00	10,629.22	0.400	351.600
35	MGR44AGL	100X100 TOP 90' BEND	55.29	82.00	348.33	0.400	14.000
24	MGR44AGT	100X100 TOP TEE	64.91	82.00	280.41	0.600	14.400
2	MGR44AGX	100X100 4WAY	105.36	82.00	37.93	0.800	1.600
11	MGR44AL	100X100 TOP 45' BEND	55.29	82.00	109.47	0.400	4.400
10	MGR44BGL	100X100 INT 90' BEND	55.29	82.00	99.52	0.400	4.000
106	MGR44C	100X100 CONNECTOR	14.47	82.00	276.09	0.400	42.400
10	MGR44E	100X100 END CAP	12.28	82.00	22.10	0.170	1.700
		100MM CABLE TRAY					
318	MRFL100G	CABLE TRAY 100MM WIDE PER MT	45.82	85.00	2,185.61	0.180	57.240
10	MRFB100G	100MM 90' FLAT BEND	154.02	85.00	231.03	0.550	5.500
9	MRFT100G	100MM EQUAL TEE	210.93	85.00	284.76	0.350	3.150

48. HIGH LEVEL CONTAINMENT GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
10	MRFIR100G	100MM INSIDE RISER	78.19	85.00	117.29	0.300	3.000
4	MRFB10045G	100MM 45' FLAT BEND	171.87	85.00	103.12	0.550	2.200
0	MRFX100G	100MM 4-WAY CROSSPIECE	330.25	85.00	0.00	No	0.000
378	MRFC50G	SINGLE COUPLER	19.40	85.00	1,099.98	0.080	30.240
		50MM CABLE TRAY					
315	MRFL50G	CABLE TRAY 50MM WIDE PER MT	34.76	85.00	1,642.41	0.150	47.250
9	MRFB50G	50MM 90' FLAT BEND	136.01	85.00	183.61	0.310	2.790
8	MRFT50G	50MM EQUAL TEE	187.06	85.00	224.47	0.400	3.200
10	MRFIR50G	50MM INSIDE RISER	67.03	85.00	100.54	0.300	3.000
4	MRFB5045G	50MM 45' FLAT BEND	137.32	85.00	82.39	0.310	1.240
228	MRFC50G	SINGLE COUPLER	19.40	85.00	663.48	0.080	18.240
		SUPPORT BRACKETS					
		1.7M WIDE					
295.8	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	60.61	75.00	4,482.11	0.190	56.202
348	SC950B	BLACK END CAP DEEP CHANNEL	2.97	75.00	258.39	0.040	13.920
522	PN101	PN101 CHANNEL NUT	3.70	75.00	482.85	0.010	5.220
1044	PN061	PN061 CHANNEL NUT	3.26	75.00	850.86	0.010	10.440
313.2	TR10	TR10 M10 THREADED ROD PER MT	37.98	75.00	2,973.83	0.080	25.056
696	SB50610	SQUARE PLATE M10 HOLE	12.18	75.00	2,119.32	0.040	27.840
1392	HN10	HN10 M10 HEXAGON NUT E/P	0.72	75.00	250.56	0.010	13.920
696	PW10	PW10 M10 PENNY WASHER	1.27	75.00	220.98	0.010	6.960
522	FX368/10	M10 DROP IN ANCHOR - BZP	1.30	25.00	510.52	0.050	26.100

48. HIGH LEVEL CONTAINMENT GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		400MM WIDE					
40.8	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	60.61	75.00	618.22	0.190	7.752
204	SC950B	BLACK END CAP DEEP CHANNEL	2.97	75.00	151.47	0.040	8.160
204	PN101	PN101 CHANNEL NUT	3.70	75.00	188.70	0.010	2.040
408	PN061	PN061 CHANNEL NUT	3.26	75.00	332.52	0.010	4.080
81.6	TR10	TR10 M10 THREADED ROD PER MT	37.98	75.00	774.79	0.080	6.528
204	SB50610	SQUARE PLATE M10 HOLE	12.18	75.00	621.18	0.040	8.160
408	HN10	HN10 M10 HEXAGON NUT E/P	0.72	75.00	73.44	0.010	4.080
204	PW10	PW10 M10 PENNY WASHER	1.27	75.00	64.77	0.010	2.040
204	FX368/10	M10 DROP IN ANCHOR - BZP	1.30	25.00	199.51	0.050	10.200
		200M WIDE					
1.6	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	60.61	75.00	24.24	0.190	0.304
16	SC950B	BLACK END CAP DEEP CHANNEL	2.97	75.00	11.88	0.040	0.640
16	PN101	PN101 CHANNEL NUT	3.70	75.00	14.80	0.010	0.160
16	PN061	PN061 CHANNEL NUT	3.26	75.00	13.04	0.010	0.160
6.4	TR10	TR10 M10 THREADED ROD PER MT	37.98	75.00	60.77	0.080	0.512
16	SB50610	SQUARE PLATE M10 HOLE	12.18	75.00	48.72	0.040	0.640
32	HN10	HN10 M10 HEXAGON NUT E/P	0.72	75.00	5.76	0.010	0.320
16	PW10	PW10 M10 PENNY WASHER	1.27	75.00	5.08	0.010	0.160
16	FX368/10	M10 DROP IN ANCHOR - BZP	1.30	25.00	15.65	0.050	0.800

48. HIGH LEVEL CONTAINMENT GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			38,018.72		931.944
		No. Of Sections			x 1		x 1
		Total			£38,018.72		931.944

49. HIGH LEVEL CONTAINMENT FIRST

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		600MM CABLE TRAY					
237	MRFL600G	CABLE TRAY 600MM WIDE PER MT	237.08	85.00	8,428.19	0.450	106.650
18	MRFB600G	600MM 90' FLAT BEND	561.80	85.00	1,516.86	0.600	10.800
3	MRFB60045G	600MM 45' FLAT BEND	561.81	85.00	252.81	0.600	1.800
2	MRFT600G	600MM EQUAL TEE	741.76	85.00	222.53	0.800	1.600
10	MRFIR600G	600MM INSIDE RISER	461.37	85.00	692.05	0.500	5.000
286	MRFC50G	SINGLE COUPLER	19.40	85.00	832.26	0.080	22.880
		100MM CABLE TRAY					
675	MGR44	100X100 TRUNKING PRICE PER METRE	67.18	82.00	8,162.37	0.400	270.000
32	MGR44AGL	100X100 TOP 90' BEND	55.29	82.00	318.47	0.400	12.800
18	MGR44AGT	100X100 TOP TEE	64.91	82.00	210.31	0.600	10.800
6	MGR44AL	100X100 TOP 45' BEND	55.29	82.00	59.71	0.400	2.400
10	MGR44BGL	100X100 INT 90' BEND	55.29	82.00	99.52	0.400	4.000
84	MGR44C	100X100 CONNECTOR	14.47	82.00	218.79	0.400	33.600
10	MGR44E	100X100 END CAP	12.28	82.00	22.10	0.170	1.700
		100MM CABLE TRAY					
306	MRFL100G	CABLE TRAY 100MM WIDE PER MT	45.82	85.00	2,103.14	0.180	55.080
12	MRFB100G	100MM 90' FLAT BEND	154.02	85.00	277.24	0.550	6.600
6	MRFT100G	100MM EQUAL TEE	210.93	85.00	189.84	0.350	2.100
10	MRFIR100G	100MM INSIDE RISER	78.19	85.00	117.29	0.300	3.000

49. HIGH LEVEL CONTAINMENT FIRST

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
3	MRFB10045G	100MM 45' FLAT BEND	171.87	85.00	77.34	0.550	1.650
340	MRFC50G	SINGLE COUPLER	19.40	85.00	989.40	0.080	27.200
		50MM CABLE TRAY					
312	MRFL50G	CABLE TRAY 50MM WIDE PER MT	34.76	85.00	1,626.77	0.150	46.800
11	MRFB50G	50MM 90' FLAT BEND	136.01	85.00	224.42	0.310	3.410
7	MRFT50G	50MM EQUAL TEE	187.06	85.00	196.41	0.400	2.800
10	MRFIR50G	50MM INSIDE RISER	67.03	85.00	100.54	0.300	3.000
3	MRFB5045G	50MM 45' FLAT BEND	137.32	85.00	61.79	0.310	0.930
346	MRFC50G	SINGLE COUPLER	19.40	85.00	1,006.86	0.080	27.680
		SUPPORT BRACKETS					
		1.7M WIDE					
238	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	60.61	75.00	3,606.30	0.190	45.220
280	SC950B	BLACK END CAP DEEP CHANNEL	2.97	75.00	207.90	0.040	11.200
420	PN101	PN101 CHANNEL NUT	3.70	75.00	388.50	0.010	4.200
840	PN061	PN061 CHANNEL NUT	3.26	75.00	684.60	0.010	8.400
252	TR10	TR10 M10 THREADED ROD PER MT	37.98	75.00	2,392.74	0.080	20.160
560	SB50610	SQUARE PLATE M10 HOLE	12.18	75.00	1,705.20	0.040	22.400
1120	HN10	HN10 M10 HEXAGON NUT E/P	0.72	75.00	201.60	0.010	11.200
560	PW10	PW10 M10 PENNY WASHER	1.27	75.00	177.80	0.010	5.600
420	FX368/10	M10 DROP IN ANCHOR - BZP	1.30	25.00	410.76	0.050	21.000
		700MM WIDE					
12.6	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	60.61	75.00	190.92	0.190	2.394

49. HIGH LEVEL CONTAINMENT FIRST

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
36	SC950B	BLACK END CAP DEEP CHANNEL	2.97	75.00	26.73	0.040	1.440
54	PN101	PN101 CHANNEL NUT	3.70	75.00	49.95	0.010	0.540
108	PN061	PN061 CHANNEL NUT	3.26	75.00	88.02	0.010	1.080
21.6	TR10	TR10 M10 THREADED ROD PER MT	37.98	75.00	205.09	0.080	1.728
54	SB50610	SQUARE PLATE M10 HOLE	12.18	75.00	164.43	0.040	2.160
108	HN10	HN10 M10 HEXAGON NUT E/P	0.72	75.00	19.44	0.010	1.080
54	PW10	PW10 M10 PENNY WASHER	1.27	75.00	17.14	0.010	0.540
36	FX368/10	M10 DROP IN ANCHOR - BZP	1.30	25.00	35.21	0.050	1.800
		2.0M WIDE					
124	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	60.61	75.00	1,878.91	0.190	23.560
124	SC950B	BLACK END CAP DEEP CHANNEL	2.97	75.00	92.07	0.040	4.960
372	PN101	PN101 CHANNEL NUT	3.70	75.00	344.10	0.010	3.720
496	PN061	PN061 CHANNEL NUT	3.26	75.00	404.24	0.010	4.960
111.6	TR10	TR10 M10 THREADED ROD PER MT	37.98	75.00	1,059.64	0.080	8.928
248	SB50610	SQUARE PLATE M10 HOLE	12.18	75.00	755.16	0.040	9.920
496	HN10	HN10 M10 HEXAGON NUT E/P	0.72	75.00	89.28	0.010	4.960
248	PW10	PW10 M10 PENNY WASHER	1.27	75.00	78.74	0.010	2.480
186	FX368/10	M10 DROP IN ANCHOR - BZP	1.30	25.00	181.91	0.050	9.300
				Sub-Total	**43,463.40**		**899.210**
				No. Of Sections	**x 1**		**x 1**
				Total	**£43,463.40**		**899.210**

49. HIGH LEVEL CONTAINMENT FIRST

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

50. HIGH LEVEL CONTAINMENT SECOND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		100MM CABLE TRAY					
504	MGR44	100X100 TRUNKING PRICE PER METRE	67.18	82.00	6,094.57	0.400	201.600
16	MGR44AGL	100X100 TOP 90' BEND	55.29	82.00	159.24	0.400	6.400
10	MGR44AGT	100X100 TOP TEE	64.91	82.00	116.84	0.600	6.000
6	MGR44AL	100X100 TOP 45' BEND	55.29	82.00	59.71	0.400	2.400
10	MGR44BGL	100X100 INT 90' BEND	55.29	82.00	99.52	0.400	4.000
52	MGR44C	100X100 CONNECTOR	14.47	82.00	135.44	0.400	20.800
10	MGR44E	100X100 END CAP	12.28	82.00	22.10	0.170	1.700
		100MM CABLE TRAY					
255	MRFL100G	CABLE TRAY 100MM WIDE PER MT	45.82	85.00	1,752.61	0.180	45.900
8	MRFB100G	100MM 90' FLAT BEND	154.02	85.00	184.82	0.550	4.400
5	MRFT100G	100MM EQUAL TEE	210.93	85.00	158.20	0.350	1.750
10	MRFIR100G	100MM INSIDE RISER	78.19	85.00	117.29	0.300	3.000
3	MRFB10045G	100MM 45' FLAT BEND	171.87	85.00	77.34	0.550	1.650
300	MRFC50G	SINGLE COUPLER	19.40	85.00	873.00	0.080	24.000
		50MM CABLE TRAY					
261	MRFL50G	CABLE TRAY 50MM WIDE PER MT	34.76	85.00	1,360.85	0.150	39.150
8	MRFB50G	50MM 90' FLAT BEND	136.01	85.00	163.21	0.310	2.480
5	MRFT50G	50MM EQUAL TEE	187.06	85.00	140.29	0.400	2.000
10	MRFIR50G	50MM INSIDE RISER	67.03	85.00	100.54	0.300	3.000

50. HIGH LEVEL CONTAINMENT SECOND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
3	MRFB5045G	50MM 45' FLAT BEND	137.32	85.00	61.79	0.310	0.930
288	MRFC50G	SINGLE COUPLER	19.40	85.00	838.08	0.080	23.040
		SUPPORT BRACKETS					
		1.7M WIDE					
244.8	SC4036M	6M PG DEEP SLOTTED CHANNEL PER MT	60.61	75.00	3,709.33	0.190	46.512
288	SC950B	BLACK END CAP DEEP CHANNEL	2.97	75.00	213.84	0.040	11.520
432	PN101	PN101 CHANNEL NUT	3.70	75.00	399.60	0.010	4.320
864	PN061	PN061 CHANNEL NUT	3.26	75.00	704.16	0.010	8.640
259.2	TR10	TR10 M10 THREADED ROD PER MT	37.98	75.00	2,461.10	0.080	20.736
576	SB50610	SQUARE PLATE M10 HOLE	12.18	75.00	1,753.92	0.040	23.040
1152	HN10	HN10 M10 HEXAGON NUT E/P	0.72	75.00	207.36	0.010	11.520
576	PW10	PW10 M10 PENNY WASHER	1.27	75.00	182.88	0.010	5.760
432	FX368/10	M10 DROP IN ANCHOR - BZP	1.30	25.00	422.50	0.050	21.600
				Sub-Total	**22,570.16**		**547.848**
				No. Of Sections	**x 1**		**x 1**
				Total	**£22,570.16**		**547.848**

51. LIGHTING BASEMENT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
A. CIRCUIT CABLING							
2200	6491B/1.5	6491B/1.5 LSF COND WIRE (H)	0.90		1,980.00	0.025	55.000
			Sub-Total		**1,980.00**		**55.000**
			No. Of Sections		**x 1**		**x 1**
			Total		**£1,980.00**		**55.000**
B. LUMINAIRES (SUPPLY & INSTALL)							
		LUMINAIRES (SUPPLY AND INSTALL)					
216		TYPE A SPECIALS LIGHTING	65.00		14,040.00	0.750	162.000
0		TYPE A1 CIRRUS LIGHTING			No Materials	No	0.000
9		TYPE A2 SPECIALS LIGHTING	65.16		586.44	0.750	6.750
0		TYPE B SPECIALS LIGHTING			No Materials	No	0.000
16		TYPE B1 SPECIALS LIGHTING (1980MM)	272.80		4,364.80	1.000	16.000
8		TYPE B2 SPECIALS LIGHTING (2260MM)	285.20		2,281.60	1.000	8.000
35		TYPE B3 SPECIALS LIGHTING (2540MM)	294.50		10,307.50	1.250	43.750
13		TYPE B4 SPECIALS LIGHTING (2820MM)	299.15		3,888.95	1.500	19.500
0		TYPE B5 SPECIALS LIGHTING (3100MM)	393.70		0.00	No	0.000
3		TYPE B6 SPECIALS LIGHTING (3360MM)	398.35		1,195.05	1.750	5.250
0		TYPE B7 SPECIALS LIGHTING (3660MM)	407.65		0.00	No	0.000
3		TYPE B8 SPECIALS LIGHTING (3940MM)	540.95		1,622.85	2.000	6.000
16		TYPE C LIGHT FITTINGS (UNKNOWN)	83.36		1,333.76	0.750	12.000
43		TYPE D HAVELLS LINEAR LIGHTING			No Materials	0.750	32.250

51. LIGHTING BASEMENT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
32		TYPE D SPOTS (UNKNOWN)			No Materials	0.750	24.000
11		TYPE E ROCKETT ST GEORGE LIGHTING	65.95		725.45	1.250	13.750
0		TYPE F ENGINEERING WITH LIGHT	108.00	15.00	0.00	No	0.000
0		TYPE FA WEVER & DUCRE LIGHTING			No Materials	No	0.000
45		TYPE G MODULAR LIGHTING	445.16		20,032.20	1.000	45.000
0		TYPE H SCP LIGHTING			No Materials	No	0.000
4		TYPE HL0 GLAMOX LIGHTING			No Materials	1.000	4.000
39		TYPE HL1 THORN LIGHTING			No Materials	1.000	39.000
60		TYPE HL2 THORN LIGHTING			No Materials	1.000	60.000
12		TYPE HL3 HAVELL LIGHTING			No Materials	1.000	12.000
3		TYPE HL4 THORN LIGHTING			No Materials	1.000	3.000
17		TYPE HL5 GLAMOX LIGHTING			No Materials	1.000	17.000
0		TYPE HL8 THRON LIGHTING			No Materials	No	0.000
0		TYPE HL9 THORN LIGHTING			No Materials	No	0.000
7		TYPE I FELIX LIGHTING			No Materials	1.250	8.750
0		TYPE J VIADUCT LIGHTING			No Materials	No	0.000
3		TYPE K TRAINSPOTTERS LIGHTING			No Materials	1.250	3.750
0		TYPE L MUUTO LIGHTING			No Materials	No	0.000
0		TYPE LB PRIMARK LIGHT BOX			No Materials	No	0.000
0		TYPE M ROTHSCHILD & BICKERS LIGHTIN	317.92		0.00	No	0.000
0		TYPE M BATTEN (UNKNOWN)			No Materials	No	0.000
10		TYPE N PUMPKIN LIGHTS (UNKNOWN)			No Materials	1.000	10.000
0		TYPE O FRITZ & FRYER LIGHTING			No Materials	No	0.000
3		TYPE P FELIX LIGHTING			No Materials	1.000	3.000
0		TYPE Q HOLLY HUNT LIGHTING			No Materials	No	0.000

51. LIGHTING BASEMENT

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
0		TYPE R ROTHSCHILD & BICKERS LIGHTIN	245.00		0.00	No	0.000
0		TYPE S WALL LIGHTS (UNKNOWN)	146.87		0.00	No	0.000
4		TYPE T LOUIS POULSEN LIGHTING	153.33		613.32	1.250	5.000
0		TYPE U LIGHT FITTINGS (UNKNOWN)			No Materials	No	0.000
0		TYPE RANGING ROOM (UNKNOWN)			No Materials	No	0.000
8		TYPE MEETING ROOM (UNKNOWN)			No Materials	6.000	48.000
4		TYPE V TOM DIXON LIGHTING	140.63		562.52	1.500	6.000
54		TYPE W LIGHT FITTINGS (UNKNOWN)			No Materials	1.250	67.500
10		TYPE W FELIX LIGHTING			No Materials	1.250	12.500
6		TYPE X TRAINSPOTTERS LIGHTING			No Materials	1.250	7.500
0		TYPE X2 DEXTRA LIGHTING	50.77		0.00	No	0.000
8		TYPE Y BRENDAN RAVEN HILL LIGHTING	248.79		1,990.32	1.250	10.000
12		TYPE Z DAVEY LIGHTING	188.00		2,256.00	1.000	12.000
				Sub-Total	**65,800.76**		**723.250**
				No. Of Sections	**x 1**		**x 1**
				Total	**£65,800.76**		**723.250**
				Section Total	**67,780.76**		**778.250**

52. LIGHTING GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
A. CIRCUIT CABLING							
1700	6491B/1.5	6491B/1.5 LSF COND WIRE (H)	0.90		1,530.00	0.025	42.500
14700	6491B/1.5	6491B/2.5 LSF COND WIRE (H)	0.15		2,205.00	0.025	367.500
			Sub-Total		**3,735.00**		**410.000**
			No. Of Sections		**x 1**		**x 1**
			Total		**£3,735.00**		**410.000**
B. LUMINAIRES (SUPPLY & INSTALL)							
		LUMINAIRES (SUPPLY AND INSTALL)					
150		TYPE A SPECIALS LIGHTING	65.00		9,750.00	0.750	112.500
0		TYPE A1 CIRRUS LIGHTING	0.00		No Materials	No	0.000
0		TYPE A2 SPECIALS LIGHTING	65.16		0.00	No	0.000
0		TYPE B SPECIALS LIGHTING	0.00		No Materials	No	0.000
58		TYPE B1 SPECIALS LIGHTING (1980MM)	272.80		15,822.40	1.000	58.000
47		TYPE B2 SPECIALS LIGHTING (2260MM)	285.20		13,404.40	1.000	47.000
25		TYPE B3 SPECIALS LIGHTING (2540MM)	294.50		7,362.50	1.250	31.250
40		TYPE B4 SPECIALS LIGHTING (2820MM)	299.15		11,966.00	1.500	60.000
0		TYPE B5 SPECIALS LIGHTING (3100MM)	393.70		0.00	No	0.000
23		TYPE B6 SPECIALS LIGHTING (3360MM)	398.70		9,170.10	1.750	40.250
0		TYPE B7 SPECIALS LIGHTING (3660MM)	407.65		0.00	No	0.000
16		TYPE B8 SPECIALS LIGHTING (3940MM)	540.95		8,655.20	2.000	32.000
44		TYPE C LIGHT FITTINGS (UNKNOWN)	83.36		3,667.84	0.750	33.000

52. LIGHTING GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
133		TYPE D HAVELLS LINEAR LIGHTING	0.00		No Materials	0.750	99.750
118		TYPE D SPOTS (UNKNOWN)	0.00		No Materials	0.750	88.500
17		TYPE E ROCKETT ST GEORGE LIGHTING	65.95		1,121.15	1.250	21.250
9		TYPE F ENGINEERING WITH LIGHT	108.00	15.00	826.20	0.750	6.750
0		TYPE FA WEVER & DUCRE LIGHTING	0.00		No Materials	No	0.000
58		TYPE G MODULAR LIGHTING	445.16		25,819.28	1.000	58.000
71		TYPE H SCP LIGHTING	0.00		No Materials	1.000	71.000
0		TYPE HL0 GLAMOX LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL1 THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL2 THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL3 HAVELL LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL4 THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL5 GLAMOX LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL8 THRON LIGHTING	0.00		No Materials	No	0.000
2		TYPE HL9 THORN LIGHTING	0.00		No Materials	0.750	1.500
7		TYPE I FELIX LIGHTING	0.00		No Materials	1.250	8.750
2		TYPE J VIADUCT LIGHTING	0.00		No Materials	0.750	1.500
10		TYPE K TRAINSPOTTERS LIGHTING	0.00		No Materials	1.250	12.500
10		TYPE L MUUTO LIGHTING	0.00		No Materials	1.000	10.000
7		TYPE LB PRIMARK LIGHT BOX	0.00		No Materials	1.500	10.500
4		TYPE M ROTHSCHILD & BICKERS LIGHTIN	317.92		1,271.68	2.000	8.000
2		TYPE M BATTEN (UNKNOWN)	0.00		No Materials	0.750	1.500
5		TYPE N PUMPKIN LIGHTS (UNKNOWN)	0.00		No Materials	1.000	5.000
3		TYPE O FRITZ & FRYER LIGHTING	0.00		No Materials	1.000	3.000
8		TYPE P FELIX LIGHTING	0.00		No Materials	1.000	8.000

52. LIGHTING GROUND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
4		TYPE Q HOLLY HUNT LIGHTING	0.00		No Materials	1.500	6.000
3		TYPE R ROTHSCHILD & BICKERS LIGHTIN	245.00		735.00	2.000	6.000
4		TYPE S WALL LIGHTS (UNKNOWN)	146.87		587.48	1.000	4.000
7		TYPE T LOUIS POULSEN LIGHTING	153.33		1,073.31	1.250	8.750
0		TYPE U LIGHT FITTINGS (UNKNOWN)	0.00		No Materials	No	0.000
8		TYPE RANGING ROOM (UNKNOWN)	0.00		No Materials	6.000	48.000
18		TYPE MEETING ROOM (UNKNOWN)	0.00		No Materials	6.000	108.000
0		TYPE V TOM DIXON LIGHTING	140.63		0.00	No	0.000
3		TYPE W LIGHT FITTINGS (UNKNOWN)	0.00		No Materials	1.250	3.750
0		TYPE W FELIX LIGHTING	0.00		No Materials	No	0.000
0		TYPE X TRAINSPOTTERS LIGHTING	0.00		No Materials	No	0.000
0		TYPE X2 DEXTRA LIGHTING	50.77		0.00	No	0.000
0		TYPE Y BRENDAN RAVEN HILL LIGHTING	248.79		0.00	No	0.000
0		TYPE Z DAVEY LIGHTING	188.00		0.00	No	0.000
			Sub-Total		**111,232.54**		**1,014.000**
			No. Of Sections		**x 1**		**x 1**
			Total		**£111,232.54**		**1,014.000**
			Section Total		**114,967.54**		**1,424.000**

53. LIGHTING FIRST

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
A. CIRCUIT CABLING							
5100	6491B/1.5	6491B/1.5 LSF COND WIRE (H)	0.90		4,590.00	0.025	127.500
9600	6491B/1.5	6491B/2.5 LSF COND WIRE (H)	0.15		1,440.00	0.025	240.000
		Sub-Total			**6,030.00**		**367.500**
		No. Of Sections			**x 1**		**x 1**
		Total			**£6,030.00**		**367.500**
B. LUMINAIRES (SUPPLY & INSTALL)							
		LUMINAIRES (SUPPLY AND INSTALL)					
107		TYPE A SPECIALS LIGHTING	65.00		6,955.00	0.750	80.250
0		TYPE A1 CIRRUS LIGHTING	0.00		No Materials	No	0.000
0		TYPE A2 SPECIALS LIGHTING	65.16		0.00	No	0.000
0		TYPE B SPECIALS LIGHTING	0.00		No Materials	No	0.000
42		TYPE B1 SPECIALS LIGHTING (1980MM)	272.80		11,457.60	1.000	42.000
75		TYPE B2 SPECIALS LIGHTING (2260MM)	285.20		21,390.00	1.000	75.000
11		TYPE B3 SPECIALS LIGHTING (2540MM)	294.50		3,239.50	1.250	13.750
60		TYPE B4 SPECIALS LIGHTING (2820MM)	299.15		17,949.00	1.500	90.000
0		TYPE B5 SPECIALS LIGHTING (3100MM)	393.70		0.00	No	0.000
16		TYPE B6 SPECIALS LIGHTING (3360MM)	398.35		6,373.60	1.750	28.000
9		TYPE B7 SPECIALS LIGHTING (3660MM)	407.65		3,668.85	1.750	15.750
21		TYPE B8 SPECIALS LIGHTING (3940MM)	540.95		11,359.95	2.000	42.000
40		TYPE C LIGHT FITTINGS (UNKNOWN)	83.36		3,334.40	0.750	30.000

53. LIGHTING FIRST

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
115		TYPE D HAVELLS LINEAR LIGHTING	0.00		No Materials	0.750	86.250
80		TYPE D SPOTS (UNKNOWN)	0.00		No Materials	0.750	60.000
16		TYPE E ROCKETT ST GEORGE LIGHTING	65.95		1,055.20	1.250	20.000
0		TYPE F ENGINEERING WITH LIGHT	108.00	15.00	0.00	No	0.000
0		TYPE FA WEVER & DUCRE LIGHTING	0.00		No Materials	No	0.000
28		TYPE G MODULAR LIGHTING	445.16		12,464.48	1.000	28.000
56		TYPE H SCP LIGHTING	0.00		No Materials	1.000	56.000
0		TYPE HL0 GLAMOX LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL1 THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL2 THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL3 HAVELL LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL4 THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL5 GLAMOX LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL8 THRON LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL9 THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE I FELIX LIGHTING	0.00		No Materials	No	0.000
4		TYPE J VIADUCT LIGHTING	0.00		No Materials	0.750	3.000
14		TYPE K TRAINSPOTTERS LIGHTING	0.00		No Materials	1.250	17.500
8		TYPE L MUUTO LIGHTING	0.00		No Materials	1.000	8.000
0		TYPE LB PRIMARK LIGHT BOX	0.00		No Materials	No	0.000
14		TYPE M ROTHSCHILD & BICKERS LIGHTIN	317.92		4,450.88	2.000	28.000
0		TYPE M BATTEN (UNKNOWN)	0.00		No Materials	No	0.000
8		TYPE N PUMPKIN LIGHTS (UNKNOWN)	0.00		No Materials	1.000	8.000
0		TYPE O FRITZ & FRYER LIGHTING	0.00		No Materials	No	0.000
0		TYPE P FELIX LIGHTING	0.00		No Materials	No	0.000

53. LIGHTING FIRST

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
0		TYPE Q HOLLY HUNT LIGHTING	0.00		No Materials	No	0.000
0		TYPE R ROTHSCHILD & BICKERS LIGHTIN	245.00		0.00	No	0.000
0		TYPE S WALL LIGHTS (UNKNOWN)	146.87		0.00	No	0.000
0		TYPE T LOUIS POULSEN LIGHTING	153.33		0.00	No	0.000
0		TYPE U LIGHT FITTINGS (UNKNOWN)	0.00		No Materials	No	0.000
10		TYPE RANGING ROOM (UNKNOWN)	0.00		No Materials	6.000	60.000
14		TYPE MEETING ROOM (UNKNOWN)	0.00		No Materials	6.000	84.000
0		TYPE V TOM DIXON LIGHTING	140.63		0.00	No	0.000
0		TYPE W LIGHT FITTINGS (UNKNOWN)	0.00		No Materials	No	0.000
0		TYPE W FELIX LIGHTING	0.00		No Materials	No	0.000
0		TYPE X TRAINSPOTTERS LIGHTING	0.00		No Materials	No	0.000
0		TYPE X2 DEXTRA LIGHTING	50.77		0.00	No	0.000
0		TYPE Y BRENDAN RAVEN HILL LIGHTING	248.79		0.00	No	0.000
0		TYPE Z DAVEY LIGHTING	188.00		0.00	No	0.000
				Sub-Total	**103,698.46**		**875.500**
				No. Of Sections	**x 1**		**x 1**
				Total	**£103,698.46**		**875.500**
				Section Total	**109,728.46**		**1,243.000**

54. LIGHTING SECOND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
A. CIRCUIT CABLING							
500	6491B/1.5	6491B/1.5 LSF COND WIRE (H)	0.90		450.00	0.025	12.500
14100	6491B/1.5	6491B/2.5 LSF COND WIRE (H)	0.15		2,115.00	0.025	352.500
				Sub-Total	**2,565.00**		**365.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£2,565.00**		**365.000**
B. LUMINAIRES (SUPPLY & INSTALL)							
		LUMINAIRES (SUPPLY AND INSTALL)					
0		TYPE A SPECIALS LIGHTING	65.00		0.00	No	0.000
0		TYPE A1 CIRRUS LIGHTING	0.00		No Materials	No	0.000
0		TYPE A2 SPECIALS LIGHTING	65.10		0.00	No	0.000
0		TYPE B SPECIALS LIGHTING	0.00		No Materials	No	0.000
0		TYPE B1 SPECIALS LIGHTING (1980MM)	272.80		0.00	No	0.000
0		TYPE B2 SPECIALS LIGHTING (2260MM)	285.20		0.00	No	0.000
0		TYPE B3 SPECIALS LIGHTING (2540MM)	294.50		0.00	No	0.000
0		TYPE B4 SPECIALS LIGHTING (2820MM)	299.15		0.00	No	0.000
0		TYPE B5 SPECIALS LIGHTING (3100MM)	393.70		0.00	No	0.000
0		TYPE B6 SPECIALS LIGHTING (3360MM)	398.35		0.00	No	0.000
0		TYPE B7 SPECIALS LIGHTING (3660MM)	407.65		0.00	No	0.000
0		TYPE B8 SPECIALS LIGHTING (3940MM)	540.95		0.00	No	0.000
0		TYPE C LIGHT FITTINGS (UNKNOWN)	83.36		0.00	No	0.000

54. LIGHTING SECOND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
0		TYPE D HAVELLS LINEAR LIGHTING	0.00		No Materials	No	0.000
0		TYPE D SPOTS (UNKNOWN)	0.00		No Materials	No	0.000
0		TYPE E ROCKETT ST GEORGE LIGHTING	65.95		0.00	No	0.000
0		TYPE EM THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE EM2 ZUMTOBEL LIGHTING	0.00		No Materials	No	0.000
0		TYPE EX THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE EXIT ETAP LIGHTING	0.00		No Materials	No	0.000
0		TYPE F ENGINEERING WITH LIGHT	108.00	15.00	0.00	No	0.000
0		TYPE FA WEVER & DUCRE LIGHTING	0.00		No Materials	No	0.000
0		TYPE G MODULAR LIGHTING	445.16		0.00	No	0.000
0		TYPE H SCP LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL0 GLAMOX LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL1 THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL2 THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL3 HAVELL LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL4 THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL4E THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL5 GLAMOX LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL5E GLAMOX LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL8 THRON LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL8E THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL9 THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL9E THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE I FELIX LIGHTING	0.00		No Materials	No	0.000
0		TYPE J VIADUCT LIGHTING	0.00		No Materials	No	0.000

54. LIGHTING SECOND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
0		TYPE K TRAINSPOTTERS LIGHTING	0.00		No Materials	No	0.000
0		TYPE L MUUTO LIGHTING	0.00		No Materials	No	0.000
0		TYPE LB PRIMARK LIGHT BOX	0.00		No Materials	No	0.000
0		TYPE M ROTHSCHILD & BICKERS LIGHTIN	317.92		0.00	No	0.000
0		TYPE M BATTEN (UNKNOWN)	0.00		No Materials	No	0.000
0		TYPE N PUMPKIN LIGHTS (UNKNOWN)	0.00		No Materials	No	0.000
0		TYPE O FRITZ & FRYER LIGHTING	0.00		No Materials	No	0.000
0		TYPE P FELIX LIGHTING	0.00		No Materials	No	0.000
0		TYPE Q HOLLY HUNT LIGHTING	0.00		No Materials	No	0.000
0		TYPE R ROTHSCHILD & BICKERS LIGHTIN	245.00		0.00	No	0.000
0		TYPE S WALL LIGHTS (UNKNOWN)	146.87		0.00	No	0.000
0		TYPE T LOUIS POULSEN LIGHTING	153.33		0.00	No	0.000
0		TYPE U LIGHT FITTINGS (UNKNOWN)	0.00		No Materials	No	0.000
0		TYPE RANGING ROOM (UNKNOWN)	0.00		No Materials	No	0.000
0		TYPE MEETING ROOM (UNKNOWN)	0.00		No Materials	No	0.000
0		TYPE V TOM DIXON LIGHTING	140.63		0.00	No	0.000
0		TYPE W LIGHT FITTINGS (UNKNOWN)	0.00		No Materials	No	0.000
0		TYPE W FELIX LIGHTING	0.00		No Materials	No	0.000
0		TYPE X TRAINSPOTTERS LIGHTING	0.00		No Materials	No	0.000
0		TYPE XE1 THRON LIGHTING	0.00		No Materials	No	0.000
0		TYPE X2 DEXTRA LIGHTING	50.77		0.00	No	0.000
0		TYPE Y BRENDAN RAVEN HILL LIGHTING	248.79		0.00	No	0.000
0		TYPE Z DAVEY LIGHTING	188.00		0.00	No	0.000

54. LIGHTING SECOND

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			0.00		0.000
		No. Of Sections			x 1		x 1
		Total			£0.00		0.000
		Section Total			2,565.00		365.000

55. LIGHTING ROOF

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

NONE DETAILED ON THE HOARE LEA
DRAWINGS

Sub-Total	**0.00**	**0.000**
No. Of Sections	**x 1**	**x 1**
Total	**£0.00**	**0.000**

56. STAIRCASE LIGHTING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

57. LOADING BAY LIGHTING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		LOADING BAY LUMINAIRES & CONDUITS					
13		TYPE HL8 THRON LIGHTING	0.00		No Materials	0.750	9.750
15		TYPE HL8E THORN LIGHTING	0.00		No Materials	0.750	11.250
11		TYPE XE1 THORN LIGHTING	0.00		No Materials	0.750	8.250
3		TYPE X2 DEXTRA LIGHTING	50.77		152.31	0.750	2.250
157.5	25/GCON	3.75)25MM GALV CONDUIT PER METRE	2.51		395.32	0.250	39.375
84	25BX2G	25MM GALVANISED 2 WAY BOX	2.50		210.00	0.080	6.720
10	25LR	25MM MILLED EDGE GALV LOCKRING	0.40		4.00	0.030	0.300
130	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		49.40	0.080	10.400
20	25CUPG	25MM GALVANISED COUPLER	0.75		15.00	0.030	0.600
20	25MBB	25MM MALE BRASS BUSH	0.80		16.00	0.030	0.600
84	GAS	RUBBER BOX LID GASKET	0.30		25.20	0.030	2.520
84	LIDG	GALVANISED LID BOX	0.15		12.60	0.030	2.520
10	25NIP	25MM NIPPLE	0.67		6.70	0.030	0.300
				Sub-Total	**886.53**		**94.835**
				No. Of Sections	**x 1**		**x 1**
				Total	**£886.53**		**94.835**

58. EMERGENCY LIGHTING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		BASEMENT AREA					
69		TYPE EM THORN LIGHTING	0.00		No Materials	0.750	51.750
23		TYPE EM2 ZUMTOBEL LIGHTING	0.00		No Materials	0.750	17.250
4		TYPE EX THORN LIGHTING	0.00		No Materials	0.750	3.000
13		TYPE EXIT ETAP LIGHTING	0.00		No Materials	0.750	9.750
2		TYPE HL4E THORN LIGHTING	0.00		No Materials	1.000	2.000
17		TYPE HL5E GLAMOX LIGHTING	0.00		No Materials	1.000	17.000
0		TYPE HL8E THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL9E THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE XE1 THORN LIGHTING	0.00		No Materials	No	0.000
		GROUND FLOOR AREA					
82		TYPE EM THORN LIGHTING	0.00		No Materials	0.750	61.500
0		TYPE EM2 ZUMTOBEL LIGHTING	0.00		No Materials	No	0.000
0		TYPE EX THORN LIGHTING	0.00		No Materials	No	0.000
14		TYPE EXIT ETAP LIGHTING	0.00		No Materials	0.750	10.500
0		TYPE HL4E THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL5E GLAMOX LIGHTING	0.00		No Materials	No	0.000
2		TYPE HL8E THORN LIGHTING	0.00		No Materials	0.750	1.500
3		TYPE HL9E THORN LIGHTING	0.00		No Materials	0.750	2.250
0		TYPE XE1 THORN LIGHTING	0.00		No Materials	No	0.000

58. EMERGENCY LIGHTING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		FIRST FLOOR AREA					
76		TYPE EM THORN LIGHTING	0.00		No Materials	0.750	57.000
0		TYPE EM2 ZUMTOBEL LIGHTING	0.00		No Materials	No	0.000
0		TYPE EX THORN LIGHTING	0.00		No Materials	No	0.000
12		TYPE EXIT ETAP LIGHTING	0.00		No Materials	0.750	9.000
0		TYPE HL4E THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL5E GLAMOX LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL8E THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL9E THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE XE1 THORN LIGHTING	0.00		No Materials	No	0.000
		SECOND FLOOR AREA					
0		TYPE EM THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE EM2 ZUMTOBEL LIGHTING	0.00		No Materials	No	0.000
0		TYPE EX THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE EXIT ETAP LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL4E THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL5E GLAMOX LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL8E THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE HL9E THORN LIGHTING	0.00		No Materials	No	0.000
0		TYPE XE1 THORN LIGHTING	0.00		No Materials	No	0.000

58. EMERGENCY LIGHTING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			0.00		242.500
		No. Of Sections			x 1		x 1
		Total			£0.00		242.500

59. LIGHTING CONTROL SYSTEM

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		FIT LIGHTING CONTROL PANELS					
5		FIT LIGHTING CONTROL PANELS			No Materials	40.000	200.000
10	SPECIAL 001	SLOTTING AND BUSHING	3.50		35.00	0.500	5.000
20	SPECIAL 002	WARNING NOTICES	15.00		300.00	0.500	10.000
5	SPECIAL 003	FRAMING & SUPPORTS	25.00		125.00	1.500	7.500
5	SPECIAL 006	CIRCUIT CHART	5.00		25.00	0.330	1.650
15	MGR44	100X100 TRUNKING PRICE PER METRE	58.93	82.00	159.11	0.400	6.000
5	MGR44AGL	100X100 TOP 90' BEND	48.50	82.00	43.65	0.400	2.000
5	MGR44AGT	100X100 TOP TEE	56.94	82.00	51.25	0.600	3.000
15	MGR44C	100X100 CONNECTOR	12.69	82.00	34.26	0.400	6.000
10	MGR44E	100X100 END CAP	10.77	82.00	19.39	0.170	1.700
		PIR DAYLIGHT LINKING ??					
238		PIR DETECTORS (MAYBE LUTRON)			No Materials	0.750	178.500
35		PIRS (MAYBE PART OF LUTRON)			No Materials	0.750	26.250
		SWITCHING					
34		TYPE SS SWITCHES ??			No Materials	0.500	17.000
26		TYPE SWITCH ??			No Materials	0.500	13.000
		LUTRON LIGHTING CONTROLS					
1		LUTRON QUOTE C2066594.1 REV 0	77,722.55		77,722.55	0.750	0.750

59. LIGHTING CONTROL SYSTEM

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1		LUTRON FIT TIMES			No Materials	317.250	317.250
		NOTE: PANEL FIT TIMES SHOWN ABOVE					
		FINAL CONNECTION TO LUMINAIRES					
767		FLEX 7 LCMS	150.00		115,050.00	1.000	767.000
3068		LUMINAIRE LEADS	12.10		37,122.80	0.250	767.000
		CONDUIT LINKS TO LCMS					
767	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.27	50.00	1,637.54	0.080	61.360
1534	20MBB	20MM BRASS MALE BUSH	0.51		782.34	0.030	46.020
1534	20CUPG	20MM GALVANISED COUPLER	0.55		843.70	0.030	46.020
2684.5	S20/10	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	5.05	40.00	8,127.59	0.120	322.140
1534	S20/M20/A	20MM TYPE A ADAPTOR	5.10	40.00	4,694.96	0.150	230.100
		DALI LOOP WIRING & CONTROLS LOOPS					
		TO/FROM PIRS UNITS FOR LUTRON					
30100		CAT6 CABLING FOR LUMINAIRES	0.30		9,030.00	0.034	1,023.40
12100		CAT6 CABLING FOR LUTRON PIRS	0.30		3,630.00	0.034	411.400
30000		CABLE TIES	0.05		1,500.00	0.009	270.000
		KEY PAD LIGHTING CONTROLS					
		SECONDARY CONTAINMENT					
30	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.27	50.00	64.05	0.080	2.400
60	20MBB	20MM BRASS MALE BUSH	0.51		30.60	0.030	1.800
60	20CUPG	20MM GALVANISED COUPLER	0.55		33.00	0.030	1.800

59. LIGHTING CONTROL SYSTEM

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
105	S20/10	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	5.05	40.00	317.90	0.120	12.600
60	S20/M20/A	20MM TYPE A ADAPTOR	5.10	40.00	183.64	0.150	9.000
		Sub-Total			**261,563.33**		**4,767.640**
		No. Of Sections			**x 1**		**x 1**
		Total			**£261,563.33**		**4,767.640**

60. EARTHING AND BONDING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
1691	6491B/16	6491B/16. LSF COND WIRE (J)	0.80		1,352.80	0.035	59.185
28	BT16C12	BT16C12 CABLE LUG TERMINAL	1.27	40.00	21.32	0.150	4.200
675		6491B/240 LSF COND WIRE (J)	11.73		7,917.75	0.170	114.750
18	BT240C16	BT240C16 CABLE LUG TERMINAL	22.47	40.00	242.68	0.480	8.640
430		6491B/300 LSF COND WIRE (J)	14.82		6,372.60	0.200	86.000
12	BT300C16	BT300C16 CABLE LUG TERMINAL	22.98	40.00	165.46	0.600	7.200
3000		CABLE TIES	0.05		150.00	0.009	27.000
18	3908	PIPE CLAMP	53.47	10.00	866.15	0.200	3.600
1	LK207-20	EARTH BAR WITH DISC LINK 20 WAY	409.48	10.00	368.53	1.500	1.500
14	LK207-6	EARTH BAR WITH DISC LINK 6 WAY	207.28	10.00	2,611.75	0.870	12.180
600	6491B/10	6491B/10. LSF COND WIRE (J)	0.53		318.00	0.040	24.000
112	BT10C10	BT10C10 CABLE LUG TERMINAL	0.85	40.00	56.99	0.050	5.600
		Sub-Total			**20,444.02**		**353.855**
		No. Of Sections			**x 1**		**x 1**
		Total			**£20,444.02**		**353.855**

61. TRACE HEATING !!! MECHANICAL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

62. DISCRIMINATION STUDY

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		TO CARRY OUT A DISCRIMINATION STUDY					
20		MAN DAYS TO REPORT	0.00		No Materials	8.000	160.000
				Sub-Total	**0.00**		**160.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£0.00**		**160.000**

63. GENERATOR CONTROLS/TESTING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

64. RETAIL POWER SUPPLIES

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

65. LIGHTING PROTECTION

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

NO DETAILS AVAILABLE SO THIS
ELEMENT IS EXCLUDED

Sub-Total	**0.00**	**0.000**
No. Of Sections	**x 1**	**x 1**
Total	**£0.00**	**0.000**

66. IST TESTING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

'LIFE SAFETY SYSTEMS'

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		SUB-HEADER					
				Sub-Total	0.00		0.000
				No. Of Sections	x 0		x 0
				Total	£0.00		0.000

67. NOT ALLOCATED

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

PLEASE REFER TO OUR ESTIMATE NOTES

Sub-Total	0.00	0.000
No. Of Sections	x 1	x 1
Total	£0.00	0.000

68. FIRE ALARM SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
A. QUOTED COSTS							
		QUOTED BY ------ ON A SUPPLY AND COMMISSION BASIS ONLY, CABLING ASSESSED BY US HERE					
1		------- QUOTE	53,400.00		53,400.00		0.000
1		GAS METER ROOM INTRINSICALLY SAFE	1,200.00		1,200.00		0.000
1		ASSESSED FIT TIMES DEVICES			No Materials	346.500	346.500
1		ASSESSED FIT TIME MAIN PANEL			No Materials	8.000	8.000
2		CONTROL LOOP PANELS			No Materials	8.000	16.000
1		ATTENDANCE ON COMMISSIONING			No Materials	48.000	48.000
			Sub-Total		**54,600.00**		**418.500**
			No. Of Sections		**x 1**		**x 1**
			Total		**£54,600.00**		**418.500**
B. CABLING & SUNDRIES							
		CABLING AND SUNDRY FIXINGS					
13900	FP200/2/2.5/R	FP200 2+E/2.5 LSO CABLE RED (S)	9.94	75.00	34,558.87	0.100	1,390.00
924		CABLE GLANDS	0.50		462.00	0.090	83.160
409	MDCRB2WH	2 X 20MM DOUBLE BACK ENTRY WHITE	5.59	90.00	228.63	0.080	32.720
13000		CABLE TIES	0.05		650.00	0.009	117.000

68. FIRE ALARM SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			**35,899.50**		**1,622.880**
		No. Of Sections			**x 1**		**x 1**
		Total			**£35,899.50**		**1,622.880**
C. SECONDARY CONTAINMENT							
		TO MANUAL CALL POINTS					
153	S20/10	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	5.05	40.00	463.22	0.120	18.360
102	S20/M20/A	20MM TYPE A ADAPTOR	5.10	40.00	312.18	0.150	15.300
51	20BXYG	20MM GALVANISED Y BOX	2.30		117.30	0.080	4.080
51	20CUPG	20MM GALVANISED COUPLER	0.55		28.05	0.030	1.530
102	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.33		33.66	0.080	8.160
51	GAS	RUBBER BOX LID GASKET	0.30		15.30	0.030	1.530
51	LIDG	GALVANISED LID BOX	0.15		7.65	0.030	1.530
51	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.27	50.00	108.88	0.080	4.080
51	20MBB	20MM BRASS MALE BUSH	0.51		26.01	0.030	1.530
		TO VISUAL BEACON/SOUNDER					
27.5	S20/10	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	5.05	40.00	83.26	0.120	3.300
22	S20/M20/A	20MM TYPE A ADAPTOR	5.10	40.00	67.33	0.150	3.300
11	20BXYG	20MM GALVANISED Y BOX	2.30		25.30	0.080	0.880
11	20CUPG	20MM GALVANISED COUPLER	0.55		6.05	0.030	0.330
22	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.33		7.26	0.080	1.760
11	GAS	RUBBER BOX LID GASKET	0.30		3.30	0.030	0.330
11	LIDG	GALVANISED LID BOX	0.15		1.65	0.030	0.330

68. FIRE ALARM SYSTEMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
11	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.27	50.00	23.48	0.080	0.880
11	20MBB	20MM BRASS MALE BUSH	0.51		5.61	0.030	0.330
				Sub-Total	**1,335.51**		**67.540**
				No. Of Sections	**x 1**		**x 1**
				Total	**£1,335.51**		**67.540**
				Section Total	**91,835.01**		**2,108.920**

69. ASPERATION SYSTEM

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		CHUBB GAVE A LUMP SUM PRICE ONY FOR ALL SYSTEMS ON A SUPPLY AND COMMISSION BASIS ONLY					
		INSTALL ASPIRATING PIPEWORKS SYSTEMS					
300	ECO19WH	25MM PIPEWORK			No Materials	0.080	24.000
300	MOCSS25WH	PIPE CLIPS			No Materials	0.020	6.000
20	EMA3WHI	ADAPTORS			No Materials	0.080	1.600
100	EEC3WHI	SOCKETS			No Materials	0.080	8.000
40	EIB3WHI	BENDS AND ELBOWS			No Materials	0.130	5.200
10		END CAPS			No Materials	0.090	0.900
8		DETECTORS			No Materials	0.750	6.000
				Sub-Total	**0.00**		**51.700**
				No. Of Sections	**x 1**		**x 1**
				Total	**£0.00**		**51.700**

70. SPRINKLERS !!! MECHANICAL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

71. DDA REFUGE ALARM SYSTEM

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		----- GAVE A LUMP SUM PRICE ONY FOR					
		ALL SYSTEMS ON A SUPPLY AND					
		COMMISSION BASIS ONLY					
		CABLING AND SUNDRY FIXINGS					
		FIT MAIN PANEL					
1		FIT SUPPLIED MAIN PANEL	0.00	0.00	No Materials	8.000	8.000
		FIT REMOTE PANELS					
11		FIT REMOTE HANDSET PANELS			No Materials	4.000	44.000
		CABLING AND SUNDRIES					
1100	FP200/2/2.5/R	FP200 2+E/2.5 LSO CABLE RED (S)	9.94	75.00	2,734.87	0.100	110.000
22		CABLE GLANDS	0.50		11.00	0.090	1.980
1000		CABLE TIES	0.05		50.00	0.009	9.000
		COMMISSIONING					
1		ATTENDANCE ON COMMISSIONING			No Materials	24.000	24.000

71. DDA REFUGE ALARM SYSTEM

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			2,795.87		196.980
		No. Of Sections			x 1		x 1
		Total			£2,795.87		196.980

72. INDUCTION LOOPS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

'SECURITY SYSTEMS'

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		SUB-HEADER					

108. CCTV SYSTEM

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
A. SECONDARY CONTAINMENT							
		TO THE STATIC CAMERAS					
142	20MBB	20MM BRASS MALE BUSH	0.51		72.42	0.030	4.260
142	20CUPG	20MM GALVANISED COUPLER	0.55		78.10	0.030	4.260
248.5	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		459.73	0.330	82.005
213	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		80.94	0.080	17.040
71	20BX2G	20MM GALVANISED 2 WAY BOX	1.50		106.50	0.080	5.680
71	20CTS	20MM COMPRESSION GLAND 12MM	0.60		42.60	0.080	5.680
71	GAS	RUBBER BOX LID GASKET	0.30		21.30	0.030	2.130
71	LIDG	GALVANISED LID BOX	0.15		10.65	0.030	2.130
		TO EXISTING STATIC CAMERAS					
6	20MBB	20MM BRASS MALE BUSH	0.51		3.06	0.030	0.180
6	20CUPG	20MM GALVANISED COUPLER	0.55		3.30	0.030	0.180
11.5	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		21.28	0.330	3.795
9	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		3.42	0.080	0.720
3	20BX2G	20MM GALVANISED 2 WAY BOX	1.50		4.50	0.080	0.240
3	20CTS	20MM COMPRESSION GLAND 12MM	0.60		1.80	0.080	0.240
3	GAS	RUBBER BOX LID GASKET	0.30		0.90	0.030	0.090
3	LIDG	GALVANISED LID BOX	0.15		0.45	0.030	0.090
		TO WEATHERPROOF CAMERAS					
4	20MBB	20MM BRASS MALE BUSH	0.51		2.04	0.030	0.120
8	20CUPG	20MM GALVANISED COUPLER	0.55		4.40	0.030	0.240

108. CCTV SYSTEM

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
15	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		27.75	0.330	4.950
10	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		3.80	0.080	0.800
2	20BX2G	20MM GALVANISED 2 WAY BOX	1.50		3.00	0.080	0.160
2	20CTS	20MM COMPRESSION GLAND 12MM	0.60		1.20	0.080	0.160
2	GAS	RUBBER BOX LID GASKET	0.30		0.60	0.030	0.060
2	LIDG	GALVANISED LID BOX	0.15		0.30	0.030	0.060
		Sub-Total			**954.03**		**135.270**
		No. Of Sections			**x 1**		**x 1**
		Total			**£954.03**		**135.270**
		Section Total			**954.03**		**135.270**

109. ACCESS CONTROL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
A. INTRUDER SECONDARY CONTAINMENT							
		TO THE GROUND FLOOR ROLLER SHUTTER DOORS					
60	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		111.00	0.330	19.800
10	20LNG	20MM GALVANISED LOCKNUT	0.20		2.00	0.030	0.300
16	20BX2G	20MM GALVANISED 2 WAY BOX	1.50		24.00	0.080	1.280
16	20CUPG	20MM GALVANISED COUPLER	0.55		8.80	0.030	0.480
40	20SADG	20MM GALVANISED SPACER BAR SADDLE	0.33		13.20	0.080	3.200
16	GAS	RUBBER BOX LID GASKET	0.30		4.80	0.030	0.480
16	LIDG	GALVANISED LID BOX	0.15		2.40	0.030	0.480
8	20BNIP	20MM BONDING NIPPLE	1.98		15.84	0.030	0.240
8	20MBB	20MM BRASS MALE BUSH	0.51		4.08	0.030	0.240
4	20CTS	20MM COMPRESSION GLAND 12MM	0.60		2.40	0.080	0.320
		TO DOOR CONTACT					
22	3921ZIC	1G ARCHITRAVE FLUSH METAL BOX	1.96	50.00	21.56	0.110	2.420
44	20MBB	20MM BRASS MALE BUSH	0.51		22.44	0.030	1.320
44	20CUPG	20MM GALVANISED COUPLER	0.55		24.20	0.030	1.320
77	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		142.45	0.330	25.410
66	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		25.08	0.080	5.280
		TO 24HR CONTACT KEY OVERRIDE					
20	3921ZIC	1G ARCHITRAVE FLUSH METAL BOX	1.96	50.00	19.60	0.110	2.200
40	20MBB	20MM BRASS MALE BUSH	0.51		20.40	0.030	1.200

109. ACCESS CONTROL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
40	20CUPG	20MM GALVANISED COUPLER	0.55		22.00	0.030	1.200
70	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		129.50	0.330	23.100
60	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		22.80	0.080	4.800
		TO STROBE LIGHT & SIREN					
21	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.27	50.00	44.83	0.080	1.680
42	20MBB	20MM BRASS MALE BUSH	0.51		21.42	0.030	1.260
42	20CUPG	20MM GALVANISED COUPLER	0.55		23.10	0.030	1.260
42	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		77.70	0.330	13.860
63	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		23.94	0.080	5.040
		TO DOOR CONTACT KEY OVERRIDE					
11	3921ZIC	1G ARCHITRAVE FLUSH METAL BOX	1.96	50.00	10.78	0.110	1.210
22	20MBB	20MM BRASS MALE BUSH	0.51		11.22	0.030	0.660
22	20CUPG	20MM GALVANISED COUPLER	0.55		12.10	0.030	0.660
38.5	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		71.23	0.330	12.705
33	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		12.54	0.080	2.640
				Sub-Total	**947.41**		**136.045**
				No. Of Sections	**x 1**		**x 1**
				Total	**£947.41**		**136.045**

B. ACCESS CONTROL SECONDARY CONT

DOOR MAGNETIC LOCK

109. ACCESS CONTROL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
41	3921ZIC	1G ARCHITRAVE FLUSH METAL BOX	1.96	50.00	40.18	0.110	4.510
82	20MBB	20MM BRASS MALE BUSH	0.51		41.82	0.030	2.460
82	20CUPG	20MM GALVANISED COUPLER	0.55		45.10	0.030	2.460
102.5	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		189.63	0.330	33.825
123	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		46.74	0.080	9.840
		EMERGENCY BREAK GLASS UNITS					
28	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.27	50.00	59.78	0.080	2.240
56	20MBB	20MM BRASS MALE BUSH	0.51		28.56	0.030	1.680
56	20CUPG	20MM GALVANISED COUPLER	0.55		30.80	0.030	1.680
98	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		181.30	0.330	32.340
84	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		31.92	0.080	6.720
		TO VIDEO ENTRY PANELS					
2	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.27	50.00	4.27	0.080	0.160
4	20MBB	20MM BRASS MALE BUSH	0.51		2.04	0.030	0.120
4	20CUPG	20MM GALVANISED COUPLER	0.55		2.20	0.030	0.120
7	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		12.95	0.330	2.310
6	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		2.28	0.080	0.480
		DOOR INTERCOM					
2	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.27	50.00	4.27	0.080	0.160
4	20MBB	20MM BRASS MALE BUSH	0.51		2.04	0.030	0.120
4	20CUPG	20MM GALVANISED COUPLER	0.55		2.20	0.030	0.120
7	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		12.95	0.330	2.310

109. ACCESS CONTROL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
6	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		2.28	0.080	0.480
		DOOR RELEASE BUTTON					
33	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.27	50.00	70.45	0.080	2.640
66	20MBB	20MM BRASS MALE BUSH	0.51		33.66	0.030	1.980
66	20CUPG	20MM GALVANISED COUPLER	0.55		36.30	0.030	1.980
115.5	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		213.68	0.330	38.115
99	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		37.62	0.080	7.920
		KEY OVERRIDE					
4	3921ZIC	1G ARCHITRAVE FLUSH METAL BOX	1.96	50.00	3.92	0.110	0.440
8	20MBB	20MM BRASS MALE BUSH	0.51		4.08	0.030	0.240
8	20CUPG	20MM GALVANISED COUPLER	0.55		4.40	0.030	0.240
14	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		25.90	0.330	4.620
12	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		4.56	0.080	0.960
		TO CARD READERS					
48	877ZIC	1G FLUSH METAL BOX 46MM DEEP	4.27	50.00	102.48	0.080	3.840
96	20MBB	20MM BRASS MALE BUSH	0.51		48.96	0.030	2.880
96	20CUPG	20MM GALVANISED COUPLER	0.55		52.80	0.030	2.880
168	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		310.80	0.330	55.440
144	25SADG	25MM GALVANISED SPACE BAR SADDLE	0.38		54.72	0.080	11.520

109. ACCESS CONTROL

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		Sub-Total			1,747.64		239.830
		No. Of Sections			x 1		x 1
		Total			£1,747.64		239.830
		Section Total			2,695.05		375.875

110. DISABLED WC ALARMS

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
700	6491B/1.5	6491B/1.5 LSF COND WIRING 7/0.53MM	0.10		70.00	0.025	17.500
21	20BX2G	20MM GALVANISED 2 WAY BOX	1.50		31.50	0.080	1.680
105	20/GCON	3.75)20MM GALV CONDUIT PER METRE	1.85		194.25	0.330	34.650
7	QD350	DISABLED TOILET ALARM	387.84		2,714.88	4.000	28.000
7		TESTING AND COMMISSIONING			No Materials	2.000	14.000
				Sub-Total	**3,010.63**		**95.830**
				No. Of Sections	**x 1**		**x 1**
				Total	**£3,010.63**		**95.830**

' COMMISSIONING'

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour

SUB-HEADER

Sub-Total	0.00	0.000
No. Of Sections	x 0	x 0
Total	£0.00	0.000

111. TESTING & COMMISSIONING

Qty	Product Code	Description	Mat. Each	Disc. %	Total Mat.	Unit Labour	Total Labour
		TESTING AND CERTIFICATION					
628		SMALL POWER CIRCUITS			No Materials	0.750	471.000
128		LIGHTING CIRCUITS			No Materials	0.750	96.000
119		SUB-MAINS CABLES			No Materials	1.000	119.000
20		MAIN EARTHING POINTS			No Materials	0.750	15.000
1		CERTIFICATION			No Materials	80.000	80.000
				Sub-Total	**0.00**		**781.000**
				No. Of Sections	**x 1**		**x 1**
				Total	**£0.00**		**781.000**

Enter Your User Name in

Estimate Reference No. : APPLETREE 003 OFFICE SAMPLE

Date : 17/09/2020

SCHEDULE OF RATES SHEET

"PRE-CONSTRUCTION"

Qty	Description	Unit Cost	Total Price

Sub-Total		£0.00
No. Of Sections	x	0
Total		£0.00

SCHEDULE OF RATES SHEET

1. TENDER SURVEY

Qty	Description	Unit Cost	Total Price
	TO CARRY OUT THE SITE SURVEYS AND VERIFICATIONS IN ACCORDANCE WITH HOARE LAE ADDENDUM SPECIFICATION C20 ITEM 500 SUB-SECTION 7, 8, 10 AND 11		
	SURVEY THE EXISTING LV DISTRIBUTION TO ASCERTAIN HOW TO SERVE THE EXISTING SERVICES DURING THE PHASING OF THE PROJECT		
	ITEM 7 LV DISTRIBUTION		
38	MAN PAIR DAYS TO SURVEY	544.00	20,672.00
	SURVEY THE EXISTING FIRE ALARM SYS TO ASCERTAIN HOW TO SERVE THE EXISTING SERVICES DURING THE PHASING OF THE PROJECT		
	ITEM 8 FIRE ALARM SYSTEMS		
20	MAN PAIR DAYS TO SURVEY	544.00	10,880.00
	SURVEY THE EXISTING IT/TELECOMS TO ASCERTAIN HOW TO SERVE THE EXISTING SERVICES DURING THE PHASING OF THE PROJECT		
	ITEM 10		
10	MAN PAIR DAYS TO SURVEY	544.00	5,440.00
	SURVEY THE EXISTING LIGHTING SYS TO ASCERTAIN HOW TO SERVE THE EXISTING SERVICES DURING THE PHASING OF THE PROJECT		
	ITEM 11 LIGHTING		

SCHEDULE OF RATES SHEET

1. TENDER SURVEY

Qty	Description	Unit Cost	Total Price
30	MAN PAIR DAYS TO SURVEY	544.00	16,320.00

Sub-Total		**£53,312.00**
No. Of Sections	**x**	**1**
Total		**£53,312.00**

SCHEDULE OF RATES SHEET

2. INSTALLATION DRAWING SURVEY

Qty	Description	Unit Cost	Total Price
	TO CARRY OUT A SURVEY OF THE CURRENT INSTALLATION DRAWINGS AND TO REPORT ON THEM		
30	MAN DAYS TO SURVEY	272.00	8,160.00
5	PREPARE REPORT	1,360.00	6,800.00
		Sub-Total	**£14,960.00**
		No. Of Sections	**x 1**
		Total	**£14,960.00**

SCHEDULE OF RATES SHEET

3. DELAPIDATION SCHEDULE

Qty	Description	Unit Cost	Total Price
	TO PREPARE A SCHEDULE OF DELAPIDATIONS AND REPORT ON THEM		
20	MAN DAYS TO REPORT	272.00	5,440.00
		Sub-Total	**£5,440.00**
		No. Of Sections	**x 1**
		Total	**£5,440.00**

SCHEDULE OF RATES SHEET

"THE WORKS PHASES 1 TO 4"

Qty	Description	Unit Cost	Total Price
	HEADER		
		Sub-Total	£0.00
		No. Of Sections	x 0
		Total	£0.00

SCHEDULE OF RATES SHEET

'ELECTRICAL'

Qty	Description	Unit Cost	Total Price
	SUB-HEADER		

Sub-Total		**£0.00**
No. Of Sections	**x**	**0**
Total		**£0.00**

SCHEDULE OF RATES SHEET

4. RMU/2500 ACB CUBICLE HV INSTALL

Qty	Description	Unit Cost	Total Price
	QUOTED BY ----------QUOTE REFERENCE		
	LVQ 19579 0F THE 23RD JUNE		
	RING MAIN UNIT		
1	RING MAIN UNIT QUOTE	12,857.65	12,857.65
1	--- INSTALLATION TIME	1,088.00	1,088.00
	TRANSFORMER		
1	TRANSFORMER QUOTATION	57,447.66	57,447.66
1	--- INSTALLATION TIME	1,088.00	1,088.00
	ACB CUBICLE UNIT		
1	ACB CUBICLE QUOTE	18,466.24	18,466.24
1	--- INSTALLATION TIME	544.00	544.00

Sub-Total	**£91,491.55**
No. Of Sections	**x 1**
Total	**£91,491.55**

SCHEDULE OF RATES SHEET

5. HORIZONTAL BUS-BAR FOR SB-1

Qty	Description	Unit Cost	Total Price
	QUOTED BY --------- LTD BEING THEIR		
	QUOTE BB/16/3768/SJ OF THE 20TH		
	JUNE 2016		
	SWITCHBOARD LINK FROM ACB UNIT		
1	SWITCHBOARD LINK	49,606.06	49,606.06
1	------- INSTALLATION TIME	14,787.50	14,787.50
		Sub-Total	**£64,393.56**
		No. Of Sections	**x 1**
		Total	**£64,393.56**

SCHEDULE OF RATES SHEET

6. MAIN LV SWITCH BOARD SB-1

Qty	Description	Unit Cost	Total Price
	QUOTED BY --------L QUOTE REFERENCE		
	LVQ 19579 0F THE 23RD JUNE		
	MAIN LV SWITCH PANEL SB-1		
1	--------- QUOTATION	62,667.61	62,667.61
1	---- INSTALLATION TIME	2,720.00	2,720.00
4	SLOTTING AND BUSHING	21.38	85.52
6	WARNING NOTICES	35.75	214.50
1	FRAMING & SUPPORTS	195.75	195.75
1	SCHEMATIC DRAWING	88.00	88.00
1	RUBBER MATTING	300.50	300.50
6	150X150 TRUNKING PRICE PER METRE	39.95	239.70
2	150X150 TOP TEE	41.18	82.36
4	150X150 CONNECTOR	18.49	73.96
4	150X150 END CAP	9.83	39.32
2	150X150 TOP 90' BEND	32.34	64.68

Sub-Total	**£66,771.90**
No. Of Sections	**x 1**
Total	**£66,771.90**

SCHEDULE OF RATES SHEET

7. SB-1 SUB-MAIN CABLING C01-C43

Qty	Description	Unit Cost	Total Price
	SUB-MAINS CABLING FROM THE MAIN LV PANEL BOARD SB-1		
128	6942 LSH 10.0MM XLPE IN/SH ARM (M)	6.08	778.24
2	BW20 BW 20 STND BRASS GLANDS	17.00	34.00
175	FP600 2C 10.0MM CABLE	9.08	1,589.00
4	FP600 GLANDS TO SUIT	19.68	78.72
96	6942LSH 25.0MM XLPE IN/SH ARM (M)	13.97	1,341.12
2	BW25 BW 25 STND BRASS GLANDS	33.35	66.70
167	6944 LSH 6.0MM XLPE IN/SH ARM (M)	6.39	1,067.13
2	BW20 BW 20 STND BRASS GLANDS	17.00	34.00
509	6944 LSH 16.0MM XLPE IN/SH ARM (M)	9.32	4,743.88
16	BW25 BW 25 STND BRASS GLANDS	33.35	533.60
454	6944LSH 35.0MM XLPE IN/SH ARM (M)	19.81	8,993.74
16	BW32 BW 32 STND BRASS GLANDS	41.62	665.92
365	6944LSH 50.0MM XLPE IN/SH ARM (M)	25.48	9,300.20
8	BW40 BW 40 STND BRASS GLANDS	98.76	790.08
256	6944LSH 120.0MM XLPE IN/SH ARM (M)	43.23	11,066.88
4	BW50 STND BRASS GLANDS	91.46	365.84
381	6944LSH 240MM XLPE IN/SH ARM (M)	76.00	28,956.00
10	BW63 BW 63 STND BRASS GLANDS	129.33	1,293.30
220	6944LSH 400MM XLPE IN/SH ARM (M)	116.39	25,605.80
4	BW75 STND BRASS GLAND	176.00	704.00
240	6944LSH 240MM XLPE IN/SH ARM (M)	76.00	18,240.00
4	BW63 BW 63 STND BRASS GLANDS	129.33	517.32
	PARELLELED UP TO MAKE 500MM 4C		
260	6944LSH 400MM XLPE IN/SH ARM (M)	115.14	29,936.40
4	BW75 STND BRASS GLAND	187.14	748.56
	PARELLELED UP TO MAKE 630MM 4C		
	CLEATS TO SUIT ABOVE		
1,200	2 HOLE CLEATS	12.02	14,424.00
	SINGLE CORE CABLES RUNNING WITH THE ABOVE SWA CABLES		
167	6491B/2.5 LSF COND WIRE (H)	1.20	200.40

SCHEDULE OF RATES SHEET

7. SB-1 SUB-MAIN CABLING C01-C43

Qty	Description	Unit Cost	Total Price
323	6491B/4.0 LSF COND WIRE (J)	1.13	364.99
30	6491B/6.0 LSF COND WIRE (J)	1.58	47.40
810	6491B/16. LSF COND WIRE (J)	2.19	1,773.90
299	6491B/25. LSF COND WIRE (J)	3.09	923.91
176	6491B/50 LSF COND WIRE (J)	4.98	876.48
637	6491B/120 LSF COND WIRE (J)	10.05	6,401.85
100	6491B/185 LSF COND WIRE (J)	15.26	1,526.00
329	6491B/240 LSF COND WIRE (J)	20.44	6,724.76
130	6491B/300 LSF COND WIRE (J)	25.32	3,291.60
26	BT16C12 CABLE LUG TERMINAL	6.05	157.30
6	BT25C12 CABLE LUG TERMINAL	7.73	46.38
5	BT50C12 CABLE LUG TERMINAL	9.87	49.35
8	BT120C12 CABLE LUG TERMINAL	11.92	95.36
2	BT185C12 CABLE LUG TERMINAL	21.55	43.10
6	BT240C16 CABLE LUG TERMINAL	33.17	199.02
2	BT300C16 CABLE LUG TERMINAL	37.63	75.26
5,000	CABLE TIES	0.37	1,850.00

Sub-Total		**£186,521.49**
No. Of Sections	**x**	**1**
Total		**£186,521.49**

SCHEDULE OF RATES SHEET

8. RISING BUSBAR TAP OFFS

Qty	Description	Unit Cost	Total Price
	QUOTED BY -------- LTD BEING THEIR		
	QUOTE BB/16/3768/SJ OF THE 20TH		
	JUNE 2016		
	RISING BUSBAR SYSTEMS		
1	RISING BUSBAR QUOTATION	21,194.11	21,194.11
1	-------- INSTALLATION TIME	4,600.00	4,600.00

Sub-Total		**£25,794.11**
No. Of Sections	**x**	**1**
Total		**£25,794.11**

SCHEDULE OF RATES SHEET

9. DIS BOARDS & METERING

Qty	Description	Unit Cost	Total Price
A. DBS FOR THE CORES			
	DB-LANDLORDS CORES		
	14/8 SPLIT LOAD		
1	SCHNEIDER QUOTATION	25,843.63	25,843.63
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	BLANK POLE	7.90	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H C CURVE 1 POLE 20A	19.61	*NO
	IC60H 1PNS 20A C CURVE 30MA 10000A	72.71	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
10	SLOTTING AND BUSHING	21.38	213.80
15	WARNING NOTICES	35.75	536.25
5	FRAMING & SUPPORTS	82.25	411.25
5	CIRCUIT CHART	17.47	87.35
15	100X100 TRUNKING PRICE PER METRE	26.86	402.90
5	100X100 TOP 90' BEND	24.51	122.55
5	100X100 TOP TEE	33.21	166.05
15	100X100 CONNECTOR	16.46	246.90
10	100X100 END CAP	8.20	82.00
		Sub-Total	**£28,112.68**
		No. Of Sections	**x 1**
		Total	**£28,112.68**
B. BASEMENT			
	DB-AU		
	14/8 SPLIT LOAD		
1	SCHNEIDER QUOTATION	3,872.48	3,872.48
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO

SCHEDULE OF RATES SHEET

9. DIS BOARDS & METERING

Qty	Description	Unit Cost	Total Price
	BLANK POLE	7.90	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	IC60H 1PNS 20A C CURVE 30MA 10000A	72.71	*NO
	IC60H 1PNS 32A C CURVE 30MA 10000A	72.71	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40
	DB/L/BA		
1	SCHNEIDER QUOTATION	2,493.84	2,493.84
	18 WAY TP&N METAL DISTRIBUTION BO	342.33	*NO
	125 AMP 3 POLE AND NEUTRAL SWITCH D	65.37	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	BLANK POLE	7.90	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40
	DB-/LP/BA		
	14/8 SPLIT LOAD		
1	SCHNEIDER QUOTATION	6,170.88	6,170.88
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO

SCHEDULE OF RATES SHEET

9. DIS BOARDS & METERING

Qty	Description	Unit Cost	Total Price
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	BLANK POLE	7.90	*NO
	ACTI9 IC60H 2P 16A C MINIATURE CIRC	37.53	*NO
	IC60H 1PNS 20A C CURVE 30MA 10000A	72.71	*NO
	IC60H 1PNS 32A C CURVE 30MA 10000A	72.71	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40
	DB/PLANT/BA		
1	SCHNEIDER QUOTATION	2,149.35	2,149.35
	16 WAY TP DISTRIBUTION BOARD	300.36	*NO
	125 AMP 3 POLE AND NEUTRAL SWITCH D	65.37	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	BLANK POLE	7.90	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	IC60H C CURVE 1 POLE 16A	19.61	*NO
	IC60H 1PNS 32A C CURVE 30MA 10000A	72.71	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40

SCHEDULE OF RATES SHEET

9. DIS BOARDS & METERING

Qty	Description	Unit Cost	Total Price
		Sub-Total	**£16,501.79**
		No. Of Sections	**x 1**
		Total	**£16,501.79**
C. GROUND FLOOR			
	DB-LB		
1	SCHNEIDER QUOTATION	1,553.99	1,553.99
	6 WAY TP DISTRIBUTION BOARD	182.06	*NO
	125 AMP 3 POLE AND NEUTRAL SWITCH D	65.37	*NO
	BLANK POLE	7.90	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	ACTI9 IC60H 1P 20A D MINIATURE CIRC	20.09	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	IC60H C CURVE 3 POLE 20A	56.31	*NO
	ACTI9 IC60H 3P 20A D MINIATURE CIRC	58.57	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
	DB/OFF/Z1/GF		
	14/8 SPLIT LOAD		
1	SCHNEIDER QUOTATION	4,790.46	4,790.46
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	BLANK POLE	7.90	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	IC60H C CURVE 1 POLE 20A	19.61	*NO
	IC60H C CURVE 1 POLE 32A	19.61	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
2	SLOTTING AND BUSHING	21.38	42.76

SCHEDULE OF RATES SHEET

9. DIS BOARDS & METERING

Qty	Description	Unit Cost	Total Price
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
	DB/OFF/Z2/GF		
	14/8 SPLIT LOAD		
1	SCHNEIDER QUOTATION	5,400.31	5,400.31
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	BLANK POLE	7.90	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	IC60H C CURVE 1 POLE 32A	19.61	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
	DB/OFF/Z3/GF		
	14/8 SPLIT LOAD		
1	SCHNEIDER QUOTATION	5,627.16	5,627.16
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	BLANK POLE	7.90	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	1 POLE 20A RCBO IC60H - C CURVE -	70.18	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
	DB-SEC		

SCHEDULE OF RATES SHEET

9. DIS BOARDS & METERING

Qty	Description	Unit Cost	Total Price
1	SCHNEIDER QUOTATION	1,570.56	1,570.56
	4 WAY TP DISTRIBUTION BOARD	164.30	*NO
	125 AMP 3 POLE AND NEUTRAL SWITCH D	65.37	*NO
	BLANK POLE	7.90	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H 1PNS 20A C CURVE 30MA 10000A	72.71	*NO
	IC60H 1PNS 32A C CURVE 30MA 10000A	72.71	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
	DB/5RE/Z1/GF		
	14/8 SPLIT LOAD		
	SCHNEIDER QUOTATION	204.00	*NO
1	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	1,961.17
1	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	222.54
42	BLANK POLE	7.90	331.80
1	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	16.19
6	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	117.66
4	IC60H C CURVE 1 POLE 20A	19.61	78.44
9	IC60H 1PNS 20A C CURVE 30MA 10000A	72.71	654.39
8	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	568.48
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
	HEADER TRUNKINGS		
15	100X100 TRUNKING PRICE PER METRE	26.86	402.90
5	100X100 TOP 90' BEND	24.51	122.55
5	100X100 TOP TEE	33.21	166.05
15	100X100 CONNECTOR	16.46	246.90

SCHEDULE OF RATES SHEET

9. DIS BOARDS & METERING

Qty	Description	Unit Cost	Total Price
10	100X100 END CAP	8.20	82.00
	Sub-Total		**£25,411.93**
	No. Of Sections		**x 1**
	Total		**£25,411.93**

D. FIRST FLOOR

	DB/OFF/Z1/FF		
	14/8 SPLIT LOAD		
1	SCHNEIDER QUOTATION	5,601.34	5,601.34
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	BLANK POLE	7.90	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	IC60H C CURVE 1 POLE 20A	19.61	*NO
	IC60H C CURVE 1 POLE 32A	19.61	*NO
	1 POLE 20A RCBO IC60H - C CURVE -	70.18	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40
	DB/OFF/Z2/FF		
	14/8 SPLIT LOAD		
1	SCHNEIDER QUOTATION	5,008.59	5,008.59
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO

SCHEDULE OF RATES SHEET

9. DIS BOARDS & METERING

Qty	Description	Unit Cost	Total Price
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	BLANK POLE	7.90	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	IC60H C CURVE 1 POLE 32A	19.61	*NO
	1 POLE 20A RCBO IC60H - C CURVE -	70.18	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40
	DB/OFF/Z3/FF		
	14/8 SPLIT LOAD		
1	SCHNEIDER QUOTATION	5,083.45	5,083.45
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	BLANK POLE	7.90	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	IC60H C CURVE 1 POLE 16A	19.61	*NO
	IC60H C CURVE 1 POLE 32A	19.61	*NO
	1 POLE 20A RCBO IC60H - C CURVE -	70.18	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51

SCHEDULE OF RATES SHEET

9. DIS BOARDS & METERING

Qty	Description	Unit Cost	Total Price
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40
	Sub-Total		**£17,054.81**
	No. Of Sections		**x 1**
	Total		**£17,054.81**

E. SECOND FLOOR

	DB/OFF/Z1/SF		
	14/8 SPLIT LOAD		
1	SCHNEIDER QUOTATION	4,448.75	4,448.75
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	BLANK POLE	7.90	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H C CURVE 1 POLE 32A	19.61	*NO
	1 POLE 20A RCBO IC60H - C CURVE -	70.18	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40
	DB/OFF/Z2/SF		
	14/8 SPLIT LOAD		
1	SCHNEIDER QUOTATION	4,766.59	4,766.59

SCHEDULE OF RATES SHEET

9. DIS BOARDS & METERING

Qty	Description	Unit Cost	Total Price
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	BLANK POLE	7.90	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H C CURVE 1 POLE 32A	19.61	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40
	DB/OFF/Z3/SF		
	14/8 SPLIT LOAD		
1	SCHNEIDER QUOTATION	4,183.51	4,183.51
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	BLANK POLE	7.90	*NO
	IC60H C CURVE 1 POLE 10A	19.61	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H C CURVE 1 POLE 32A	19.61	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
2	SLOTTING AND BUSHING	21.38	42.76
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21

SCHEDULE OF RATES SHEET

9. DIS BOARDS & METERING

Qty	Description	Unit Cost	Total Price
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40
	DB/OFF/ZZ/SF		
	14/8 SPLIT LOAD		
1	SCHNEIDER QUOTATION	4,148.67	4,148.67
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	BLANK POLE	7.90	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H C CURVE 1 POLE 32A	19.61	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
	SLOTTING AND BUSHING	21.38	*NO
3	WARNING NOTICES	35.75	107.25
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40

Sub-Total	**£19,320.00**
No. Of Sections	**x 1**
Total	**£19,320.00**
Section Total	**106,401.21**

SCHEDULE OF RATES SHEET

10. SSB-1 SECONDARY PANEL

Qty	Description	Unit Cost	Total Price
	QUOTED BY ------- QUOTE REFERENCE		
	LVQ 19579 0F THE 23RD JUNE		
	MAIN LV SWITCH PANEL SB-1		
1	-------- QUOTATION	10,218.20	10,218.20
1	--- INSTALLATION TIME	1,360.00	1,360.00
4	SLOTTING AND BUSHING	21.38	85.52
6	WARNING NOTICES	35.75	214.50
1	FRAMING & SUPPORTS	195.75	195.75
1	SCHEMATIC DRAWING	88.00	88.00
1	RUBBER MATTING	300.50	300.50
6	150X150 TRUNKING PRICE PER METRE	39.95	239.70
2	150X150 TOP TEE	41.18	82.36
4	150X150 CONNECTOR	18.49	73.96
4	150X150 END CAP	9.83	39.32
2	150X150 TOP 90' BEND	32.34	64.68

Sub-Total	**£12,962.49**
No. Of Sections	**x 1**
Total	**£12,962.49**

SCHEDULE OF RATES SHEET

11. SSB-1 SUB-MAIN CABLING C01-C08

Qty	Description	Unit Cost	Total Price
26	6944 LSH 6.0MM XLPE IN/SH ARM (M)	6.39	166.14
2	BW20 BW 20 STND BRASS GLANDS	17.00	34.00
274	6944 LSH 16.0MM XLPE IN/SH ARM (M)	9.32	2,553.68
8	BW25 BW 25 STND BRASS GLANDS	33.35	266.80
96	6944LSH 120.0MM XLPE IN/SH ARM (M)	43.23	4,150.08
2	BW50 STND BRASS GLANDS	91.46	182.92
167	6944LSH 240MM XLPE IN/SH ARM (M)	76.00	12,692.00
2	BW63 BW 63 STND BRASS GLANDS	143.84	287.68
26	6491B/6.0 LSF COND WIRE (J)	1.58	41.08
274	6491B/16. LSF COND WIRE (J)	2.19	600.06
263	6491B/120 LSF COND WIRE (J)	10.05	2,643.15
8	BT16C12 CABLE LUG TERMINAL	6.05	48.40
4	BT120C12 CABLE LUG TERMINAL	11.92	47.68

Sub-Total	**£23,713.67**
No. Of Sections	**x 1**
Total	**£23,713.67**

SCHEDULE OF RATES SHEET

12. ATS 1-5

Qty	Description	Unit Cost	Total Price
	PROVISIONAL SUM ALLOWANCE ONLY		
5	PROVISIONAL SUM ALLOWANCE	3,227.00	16,135.00
15	3) 150*150 TRUNKING PER M	39.95	599.25
20	150X150 END CAP	9.83	196.60
10	SLOTTING AND BUSHING	21.38	213.80
15	WARNING NOTICES	35.75	536.25

Sub-Total		**£17,680.90**
No. Of Sections	**x**	**1**
Total		**£17,680.90**

SCHEDULE OF RATES SHEET

13. GENERATOR SUB-MAINS TO SSB-1

Qty	Description	Unit Cost	Total Price
224	6944LSH 400MM XLPE IN/SH ARM (M)	117.05	26,219.20
4	BW75 STND BRASS GLAND	213.43	853.72
	PARELLELED UP TO MAKE A 1000AMP		
	INCOMER AS THIS WAS NOT SIZED		
224	6491B/300 LSF COND WIRE (J)	25.32	5,671.68
4	BT300C16 CABLE LUG TERMINAL	37.63	150.52
200	374LSF06 2 BOLT CLEAT LSF ZERO/HAL	16.30	3,260.00

Sub-Total		**£36,155.12**
No. Of Sections	**x**	**1**
Total		**£36,155.12**

SCHEDULE OF RATES SHEET

14. MCCP PANEL 1

Qty	Description	Unit Cost	Total Price
	MCCP1		
	MG POWERPACT 4 PANEL BOARDS		
1	800A 6 WAY PANELBOARD TOP ENTRY RA	2,253.60	2,253.60
1	PP4 630A 4P NSX NA SWITCH DIS T/E	1,243.73	1,243.73
1	MCCB 3P 50A	174.28	174.28
1	PP4 CASSETTED BREAKER SUFFIX MUST B	664.77	664.77
1	DOOR LOCK	38.08	38.08
12	EXTRA SP BLANKING PLATE	4.55	54.60
1	6 WAY LEFT HAND SIDE METER BOX RA	566.79	566.79
2	METERING CABLE LOOM (SPARE)	43.50	87.00
1	BLANKING PLATE 96X96	7.58	7.58
3	PM5110 POWER METER 1DO MODBUS MID	221.98	665.94
2	SLOTTING AND BUSHING	21.38	42.76
6	WARNING NOTICES	35.75	214.50
1	FRAMING & SUPPORTS	82.25	82.25
1	SCHEMATIC DRAWING	88.00	88.00
1	RUBBER MATTING	300.50	300.50
6	150X150 TRUNKING PRICE PER METRE	39.95	239.70
2	150X150 TOP TEE	41.18	82.36
4	150X150 CONNECTOR	18.49	73.96
4	150X150 END CAP	9.83	39.32
2	150X150 TOP 90' BEND	32.34	64.68

Sub-Total		**£6,984.40**
No. Of Sections	**x**	**1**
Total		**£6,984.40**

SCHEDULE OF RATES SHEET

15. SUB-MAIN CABLING C01-C02

Qty	Description	Unit Cost	Total Price
50	6944 LSH 16.0MM XLPE IN/SH ARM (M)	9.32	466.00
2	BW25 BW 25 STND BRASS GLANDS	33.35	66.70
50	6944LSH 240MM XLPE IN/SH ARM (M)	76.00	3,800.00
2	BW63 BW 63 STND BRASS GLANDS	129.33	258.66
50	6491B/16. LSF COND WIRE (J)	2.19	109.50
50	6491B/120 LSF COND WIRE (J)	10.05	502.50
10	BT16C12 CABLE LUG TERMINAL	6.05	60.50
2	BT120C12 CABLE LUG TERMINAL	11.92	23.84
8	BT240C16 CABLE LUG TERMINAL	33.17	265.36
100	CABLE TIES	0.37	37.00
2	MAKE FINAL PLANT CONNECTIONS	34.00	68.00

Sub-Total	**£5,658.06**
No. Of Sections	**x 1**
Total	**£5,658.06**

SCHEDULE OF RATES SHEET

16. MCCP PANEL 2

Qty	Description	Unit Cost	Total Price
	MCCP2		
	MG POWERPACT 4 PANEL BOARDS		
1	630A 12WAY PANELBOARD RAL9001	1,216.32	1,216.32
1	PP4 630A 4P NSX NA SWITCH DIS T/E	1,243.73	1,243.73
3	PP4 MCCB 3P 25A 50KA	209.33	627.99
1	PP4 MCCB 3P 50A 50KA	212.39	212.39
1	MCCB 4P 160A	380.01	380.01
1	PP4 CASSETTED BREAKER SUFFIX MUST B	770.40	770.40
1	DOOR LOCK	38.08	38.08
12	EXTRA SP BLANKING PLATE	4.55	54.60
1	6 WAY LEFT HAND SIDE METER BOX RA	566.79	566.79
6	METERING CABLE LOOM (SPARE)	43.50	261.00
	BLANKING PLATE 96X96	7.58	*NO
6	PM5110 POWER METER 1DO MODBUS MID	221.98	1,331.88
2	SLOTTING AND BUSHING	21.38	42.76
6	WARNING NOTICES	35.75	214.50
1	FRAMING & SUPPORTS	82.25	82.25
1	SCHEMATIC DRAWING	88.00	88.00
1	RUBBER MATTING	300.50	300.50
6	150X150 TRUNKING PRICE PER METRE	39.95	239.70
2	150X150 TOP TEE	41.18	82.36
4	150X150 CONNECTOR	18.49	73.96
4	150X150 END CAP	9.83	39.32
2	150X150 TOP 90' BEND	32.34	64.68

Sub-Total	**£7,931.22**
No. Of Sections	**x 1**
Total	**£7,931.22**

SCHEDULE OF RATES SHEET

17. SUB-MAIN CABLING C01-C06

Qty	Description	Unit Cost	Total Price
50	6944 LSH 16.0MM XLPE IN/SH ARM (M)	9.32	466.00
2	BW25 BW 25 STND BRASS GLANDS	33.35	66.70
50	6944LSH 240MM XLPE IN/SH ARM (M)	75.90	3,795.00
2	BW63 BW 63 STND BRASS GLANDS	129.33	258.66
50	6491B/16. LSF COND WIRE (J)	2.19	109.50
50	6491B/120 LSF COND WIRE (J)	10.05	502.50
10	BT16C12 CABLE LUG TERMINAL	6.05	60.50
2	BT120C12 CABLE LUG TERMINAL	11.92	23.84
8	BT240C16 CABLE LUG TERMINAL	33.17	265.36
150	6944 LSH 6.0MM XLPE IN/SH ARM (M)	6.39	958.50
6	BW20 BW 20 STND BRASS GLANDS	17.00	102.00
50	6944LSH 120.0MM XLPE IN/SH ARM (M)	43.23	2,161.50
2	BW50 STND BRASS GLANDS	91.46	182.92
50	6491B/95 LSF COND WIRE (J)	25.75	1,287.50
8	BT120C12 CABLE LUG TERMINAL	11.92	95.36
24	BT6C8 CABLE LUG TERMINAL	1.76	42.24
200	CABLE TIES	0.37	74.00
2	BT95C12 CABLE LUG TERMINAL	14.45	28.90
6	MAKE FINAL PLANT CONNECTIONS	34.00	204.00

Sub-Total	**£10,684.98**
No. Of Sections	**x 1**
Total	**£10,684.98**

SCHEDULE OF RATES SHEET

18. MCCP PANEL 3

Qty	Description	Unit Cost	Total Price
	MCCP3		
	MG POWERPACT 4 PANEL BOARDS		
1	800A 6 WAY PANELBOARD TOP ENTRY RA	2,253.60	2,253.60
1	PP4 630A 4P NSX NA SWITCH DIS T/E	1,243.73	1,243.73
1	PP4 CASSETTED BREAKER SUFFIX MUST B	664.77	664.77
1	MCCB 3P 50A	174.28	174.28
1	DOOR LOCK	38.08	38.08
12	EXTRA SP BLANKING PLATE	4.55	54.60
1	6 WAY LEFT HAND SIDE METER BOX RA	566.79	566.79
2	METERING CABLE LOOM (SPARE)	43.50	87.00
1	BLANKING PLATE 96X96	7.58	7.58
3	PM5110 POWER METER 1DO MODBUS MID	221.98	665.94
2	SLOTTING AND BUSHING	21.38	42.76
6	WARNING NOTICES	35.75	214.50
1	FRAMING & SUPPORTS	82.25	82.25
1	SCHEMATIC DRAWING	88.00	88.00
1	RUBBER MATTING	300.50	300.50
6	150X150 TRUNKING PRICE PER METRE	39.95	239.70
2	150X150 TOP TEE	41.18	82.36
4	150X150 CONNECTOR	18.49	73.96
4	150X150 END CAP	9.83	39.32
2	150X150 TOP 90' BEND	32.34	64.68

Sub-Total	**£6,984.40**
No. Of Sections	**x 1**
Total	**£6,984.40**

SCHEDULE OF RATES SHEET

19. SUB-MAIN CABLING C01-C02

Qty	Description	Unit Cost	Total Price
50	6944 LSH 16.0MM XLPE IN/SH ARM (M)	9.32	466.00
2	BW25 BW 25 STND BRASS GLANDS	33.35	66.70
50	6944LSH 240MM XLPE IN/SH ARM (M)	76.00	3,800.00
2	BW63 BW 63 STND BRASS GLANDS	129.33	258.66
50	6491B/16. LSF COND WIRE (J)	2.19	109.50
50	6491B/120 LSF COND WIRE (J)	10.05	502.50
10	BT16C12 CABLE LUG TERMINAL	6.05	60.50
2	BT120C12 CABLE LUG TERMINAL	11.92	23.84
8	BT240C16 CABLE LUG TERMINAL	33.17	265.36
100	CABLE TIES	0.37	37.00
2	MAKE FINAL PLANT CONNECTIONS	34.00	68.00

Sub-Total	**£5,658.06**
No. Of Sections	**x 1**
Total	**£5,658.06**

SCHEDULE OF RATES SHEET

20. MCCP PANEL 4

Qty	Description	Unit Cost	Total Price
	MCCP4		
	MG POWERPACT 4 PANEL BOARDS		
1	630A 12WAY PANELBOARD RAL9001	1,216.32	1,216.32
1	PP4 630A 4P NSX NA SWITCH DIS T/E	1,243.73	1,243.73
1	PP4 MCCB 3P 25A 50KA	209.33	209.33
3	PP4 MCCB 3P 50A 50KA	212.39	637.17
1	MCCB 4P 250A	570.72	570.72
1	PP4 CASSETTED BREAKER SUFFIX MUST B	770.40	770.40
1	DOOR LOCK	38.08	38.08
12	EXTRA SP BLANKING PLATE	4.55	54.60
1	6 WAY LEFT HAND SIDE METER BOX RA	566.79	566.79
6	METERING CABLE LOOM (SPARE)	43.50	261.00
	BLANKING PLATE 96X96	7.58	*NO
6	PM5110 POWER METER 1DO MODBUS MID	221.98	1,331.88
2	SLOTTING AND BUSHING	21.38	42.76
6	WARNING NOTICES	35.75	214.50
1	FRAMING & SUPPORTS	82.25	82.25
1	SCHEMATIC DRAWING	88.00	88.00
1	RUBBER MATTING	300.50	300.50
6	150X150 TRUNKING PRICE PER METRE	39.95	239.70
2	150X150 TOP TEE	41.18	82.36
4	150X150 CONNECTOR	18.49	73.96
4	150X150 END CAP	9.83	39.32
2	150X150 TOP 90' BEND	32.34	64.68

Sub-Total	**£8,128.05**
No. Of Sections	**x 1**
Total	**£8,128.05**

SCHEDULE OF RATES SHEET

21. SUB-MAIN CABLING C01-C06

Qty	Description	Unit Cost	Total Price
50	6944 LSH 16.0MM XLPE IN/SH ARM (M)	9.32	466.00
2	BW25 BW 25 STND BRASS GLANDS	33.35	66.70
50	6944LSH 240MM XLPE IN/SH ARM (M)	76.00	3,800.00
2	BW63 BW 63 STND BRASS GLANDS	129.33	258.66
50	6491B/16. LSF COND WIRE (J)	2.19	109.50
50	6491B/120 LSF COND WIRE (J)	10.05	502.50
10	BT16C12 CABLE LUG TERMINAL	6.05	60.50
2	BT120C12 CABLE LUG TERMINAL	11.92	23.84
8	BT240C16 CABLE LUG TERMINAL	33.17	265.36
150	6944 LSH 6.0MM XLPE IN/SH ARM (M)	6.39	958.50
6	BW20 BW 20 STND BRASS GLANDS	17.00	102.00
24	BT6C8 CABLE LUG TERMINAL	1.76	42.24
50	6944LSH 185MM XLPE IN/SH ARM (M)	61.42	3,071.00
2	BW63S BW 63S STND BRASS GLANDS	142.18	284.36
50	6491B/120 LSF COND WIRE (J)	10.05	502.50
8	BT185C12 CABLE LUG TERMINAL	21.55	172.40
2	BT120C12 CABLE LUG TERMINAL	11.92	23.84
300	CABLE TIES	0.37	111.00
6	MAKE FINAL PLANT CONNECTIONS	34.00	204.00

Sub-Total	**£11,024.90**
No. Of Sections	**x 1**
Total	**£11,024.90**

SCHEDULE OF RATES SHEET

22. MCCP PANEL 5

Qty	Description	Unit Cost	Total Price
	QUOTED BY --------- QUOTE REFERENCE		
	LVQ 19579 0F THE 23RD JUNE		
	MAIN LV SWITCH PANEL SB-1		
1	-------- QUOTATION	10,530.86	10,530.86
1	--- INSTALLATION TIME	1,360.00	1,360.00
4	SLOTTING AND BUSHING	21.38	85.52
6	WARNING NOTICES	35.75	214.50
1	FRAMING & SUPPORTS	195.75	195.75
1	SCHEMATIC DRAWING	88.00	88.00
1	RUBBER MATTING	300.50	300.50
6	150X150 TRUNKING PRICE PER METRE	39.95	239.70
2	150X150 TOP TEE	41.18	82.36
4	150X150 CONNECTOR	18.49	73.96
4	150X150 END CAP	9.83	39.32
2	150X150 TOP 90' BEND	32.34	64.68

Sub-Total	**£13,275.15**
No. Of Sections	**x 1**
Total	**£13,275.15**

SCHEDULE OF RATES SHEET

23. SUB-MAIN CABLING C01-C14

Qty	Description	Unit Cost	Total Price
280	6944 LSH 6.0MM XLPE IN/SH ARM (M)	6.39	1,789.20
14	BW20 BW 20 STND BRASS GLANDS	17.00	238.00
280	6491B/4.0 LSF COND WIRE (J)	1.13	316.40
48	BT6C8 CABLE LUG TERMINAL	1.76	84.48
280	6943 LSH 4.0MM XLPE IN/SH ARM (M)	4.11	1,150.80
14	BW20 BW 20 STND BRASS GLANDS	17.00	238.00
14	MAKE FINAL PLANT CONNECTIONS	34.00	476.00
		Sub-Total	**£4,292.88**
		No. Of Sections	**x 1**
		Total	**£4,292.88**

SCHEDULE OF RATES SHEET

24. COMMS ROOM COOLING PANEL BOARD

Qty	Description	Unit Cost	Total Price
	MCCP (COMMS COOLING PB)		
	MG POWERPACT 4 PANEL BOARDS		
1	630A 12WAY PANELBOARD RAL9001	1,216.32	1,216.32
1	PP4 630A 4P NSX NA SWITCH DIS T/E	1,243.73	1,243.73
7	PP4 MCCB 3P 25A 50KA	209.33	1,465.31
1	DOOR LOCK	38.08	38.08
15	EXTRA SP BLANKING PLATE	4.55	68.25
2	6 WAY LEFT HAND SIDE METER BOX RA	566.79	1,133.58
7	METERING CABLE LOOM (SPARE)	43.50	304.50
5	BLANKING PLATE 96X96	7.58	37.90
7	PM5110 POWER METER 1DO MODBUS MID	221.98	1,553.86
2	SLOTTING AND BUSHING	21.38	42.76
6	WARNING NOTICES	35.75	214.50
1	FRAMING & SUPPORTS	82.25	82.25
1	SCHEMATIC DRAWING	88.00	88.00
1	RUBBER MATTING	300.50	300.50
6	150X150 TRUNKING PRICE PER METRE	39.95	239.70
2	150X150 TOP TEE	41.18	82.36
4	150X150 CONNECTOR	18.49	73.96
4	150X150 END CAP	9.83	39.32
2	150X150 TOP 90' BEND	32.34	64.68

Sub-Total	**£8,289.56**
No. Of Sections	**x 1**
Total	**£8,289.56**

SCHEDULE OF RATES SHEET

COMMS PANEL BOARD SUB-MAINS CABLES

Qty	Description	Unit Cost	Total Price
350	6944 LSH 6.0MM XLPE IN/SH ARM (M)	6.39	2,236.50
14	BW20 BW 20 STND BRASS GLANDS	17.00	238.00
350	6491B/6.0 LSF COND WIRE (J)	1.58	553.00
62	BT6C8 CABLE LUG TERMINAL	1.76	109.12
400	CABLE TIES	0.37	148.00
7	MAKE FINAL PLANT CONNECTIONS	34.00	238.00

Sub-Total	**£3,522.62**
No. Of Sections	**x 1**
Total	**£3,522.62**

SCHEDULE OF RATES SHEET

MCCP PANEL 6 (NO TENDER SECTION)

Qty	Description	Unit Cost	Total Price
	MCCP6		
	MG POWERPACT 4 PANEL BOARDS		
1	800A 6 WAY PANELBOARD TOP ENTRY RA	2,253.60	2,253.60
1	PP4 630A 4P NSX NA SWITCH DIS T/E	1,243.73	1,243.73
2	MCCB 3P 50A	174.28	348.56
1	DOOR LOCK	38.08	38.08
12	EXTRA SP BLANKING PLATE	4.55	54.60
1	6 WAY LEFT HAND SIDE METER BOX RA	566.79	566.79
2	METERING CABLE LOOM (SPARE)	43.50	87.00
1	BLANKING PLATE 96X96	7.58	7.58
2	PM5110 POWER METER 1DO MODBUS MID	221.98	443.96
2	SLOTTING AND BUSHING	21.38	42.76
6	WARNING NOTICES	35.75	214.50
1	FRAMING & SUPPORTS	82.25	82.25
1	SCHEMATIC DRAWING	88.00	88.00
1	RUBBER MATTING	300.50	300.50
6	150X150 TRUNKING PRICE PER METRE	39.95	239.70
2	150X150 TOP TEE	41.18	82.36
4	150X150 CONNECTOR	18.49	73.96
4	150X150 END CAP	9.83	39.32
2	150X150 TOP 90' BEND	32.34	64.68

Sub-Total	**£6,271.93**
No. Of Sections	**x 1**
Total	**£6,271.93**

SCHEDULE OF RATES SHEET

SUB-MAINS CABLING FROM MCCP6

Qty	Description	Unit Cost	Total Price
100	6944 LSH 16.0MM XLPE IN/SH ARM (M)	9.32	932.00
4	BW25 BW 25 STND BRASS GLANDS	33.35	133.40
100	6491B/16. LSF COND WIRE (J)	2.19	219.00
20	BT16C12 CABLE LUG TERMINAL	6.05	121.00
100	CABLE TIES	0.37	37.00
2	MAKE FINAL PLANT CONNECTIONS	34.00	68.00
		Sub-Total	**£1,510.40**
		No. Of Sections	**x 1**
		Total	**£1,510.40**

SCHEDULE OF RATES SHEET

25. ATS

Qty	Description	Unit Cost	Total Price
	PROVISIONAL SUM ALLOWANCE ONLY		
5	PROVISIONAL SUM ALLOWANCE	6,454.00	32,270.00
15	3) 150*150 TRUNKING PER M	39.95	599.25
20	150X150 END CAP	9.83	196.60
10	SLOTTING AND BUSHING	21.38	213.80
15	WARNING NOTICES	35.75	536.25

Sub-Total		**£33,815.90**
No. Of Sections	**x**	**1**
Total		**£33,815.90**

SCHEDULE OF RATES SHEET

26. SUB-MAIN CABLING C01-C07

Qty	Description	Unit Cost	Total Price
350	6944 LSH 10.0MM XLPE IN/SH ARM (M)	7.76	2,716.00
14	BW25 BW 25 STND BRASS GLANDS	33.31	466.34
350	6491B/10. LSF COND WIRE (J)	2.04	714.00
14	BT10C10 CABLE LUG TERMINAL	2.34	32.76
300	CABLE TIES	0.37	111.00

Sub-Total		**£4,040.10**
No. Of Sections	**x**	**1**
Total		**£4,040.10**

SCHEDULE OF RATES SHEET

27. KITCHEN AREA PANEL BOARD

Qty	Description	Unit Cost	Total Price
	QUOTED BY ------- QUOTE REFERENCE		
	LVQ 19579 0F THE 23RD JUNE		
	MAIN LV SWITCH PANEL SB-1		
1	-------- QUOTATION	6,473.44	6,473.44
1	--- INSTALLATION TIME	1,088.00	1,088.00
4	SLOTTING AND BUSHING	21.38	85.52
6	WARNING NOTICES	35.75	214.50
1	FRAMING & SUPPORTS	195.75	195.75
1	SCHEMATIC DRAWING	88.00	88.00
1	RUBBER MATTING	300.50	300.50
6	150X150 TRUNKING PRICE PER METRE	39.95	239.70
2	150X150 TOP TEE	41.18	82.36
4	150X150 CONNECTOR	18.49	73.96
4	150X150 END CAP	9.83	39.32
2	150X150 TOP 90' BEND	32.34	64.68

Sub-Total	**£8,945.73**
No. Of Sections	**x 1**
Total	**£8,945.73**

SCHEDULE OF RATES SHEET

28.0 SUB-MAIN CABLING C01-C04

Qty	Description	Unit Cost	Total Price
78	6944LSH 35.0MM XLPE IN/SH ARM (M)	22.21	1,732.38
6	BW32 BW 32 STND BRASS GLANDS	41.62	249.72
18	6944LSH 50.0MM XLPE IN/SH ARM (M)	25.34	456.12
2	BW40 BW 40 STND BRASS GLANDS	98.76	197.52
78	6491B/16. LSF COND WIRE (J)	2.19	170.82
6	BT16C12 CABLE LUG TERMINAL	6.05	36.30
18	6491B/25. LSF COND WIRE (J)	3.09	55.62
2	BT25C12 CABLE LUG TERMINAL	7.73	15.46
100	CABLE TIES	0.37	37.00

Sub-Total		**£2,950.94**
No. Of Sections	**x**	**1**
Total		**£2,950.94**

SCHEDULE OF RATES SHEET

29. KITCHEN DB BOARDS

Qty	Description	Unit Cost	Total Price
	DB-WASH		
	14/7 SPLIT LOAD		
1	SCHNEIDER QUOTATION	4,004.25	4,004.25
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	BLANK POLE	7.90	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	ACTI9 IC60H 3P 32A D MINIATURE CIRC	58.57	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
2	SLOTTING AND BUSHING	21.38	42.76
4	WARNING NOTICES	35.75	143.00
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40
	DB-SERV		
	14/7 SPLIT LOAD		
1	SCHNEIDER QUOTATION	4,214.06	4,214.06
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	BLANK POLE	7.90	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	IC60H C CURVE 3 POLE 63A	67.34	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H C CURVE 1 POLE 32A	19.61	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
	ACTI9 IC60H 3P 20A B MINIATURE CIRC	56.31	*NO
2	SLOTTING AND BUSHING	21.38	42.76
4	WARNING NOTICES	35.75	143.00

SCHEDULE OF RATES SHEET

29. KITCHEN DB BOARDS

Qty	Description	Unit Cost	Total Price
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40
	DB-KIT/LP		
	14/7 SPLIT LOAD		
1	SCHNEIDER QUOTATION	3,914.43	3,914.43
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	BLANK POLE	7.90	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
2	SLOTTING AND BUSHING	21.38	42.76
4	WARNING NOTICES	35.75	143.00
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40
	DB-KIT		
	14/7 SPLIT LOAD		
1	SCHNEIDER QUOTATION	4,564.64	4,564.64
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	BLANK POLE	7.90	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO

SCHEDULE OF RATES SHEET

29. KITCHEN DB BOARDS

Qty	Description	Unit Cost	Total Price
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
	IC60H C CURVE 1 POLE 20A	19.61	*NO
	1 POLE 20A RCBO IC60H - C CURVE -	70.18	*NO
	ACTI9 IC60H 2P 16A C MINIATURE CIRC	37.53	*NO
2	SLOTTING AND BUSHING	21.38	42.76
4	WARNING NOTICES	35.75	143.00
1	FRAMING & SUPPORTS	82.25	82.25
1	CIRCUIT CHART	17.47	17.47
3	100X100 TRUNKING PRICE PER METRE	26.86	80.58
1	100X100 TOP 90' BEND	24.51	24.51
1	100X100 TOP TEE	33.21	33.21
3	100X100 CONNECTOR	16.46	49.38
2	100X100 END CAP	8.20	16.40

Sub-Total	**£18,655.62**
No. Of Sections	**x 1**
Total	**£18,655.62**

SCHEDULE OF RATES SHEET

30. KITCHEN SMALL POWER LAYOUT

Qty	Description	Unit Cost	Total Price
	KITCHEN OUTLETS AND ISOLATORS		
53	13A 2G DP SWITCHSOCKET	26.02	1,379.06
4	30 KXTNC2F SWITCHFUSES	176.61	706.44
7	15 KXTNC2F SWITCHFUSES	140.04	980.28
20	3.75)25MM GALV CONDUIT PER METRE	11.64	232.80
10	25MM GALVANISED COUPLER	1.96	19.60
30	25MM GALVANISED SPACE BAR SADDLE	3.19	95.70
10	25MM MALE BRASS BUSH	2.02	20.20
10	25MM GALVANISED 1 WAY BOX	5.85	58.50
10	20MM DOME PLATE ALLOY	6.61	66.10
20	20MM TYPE A ADAPTOR	8.93	178.60
20	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	7.86	157.20
10	20MM GALVANISED COUPLER	1.71	17.10
10	20MM BRASS MALE BUSH	1.66	16.60
10	MAKE FINAL CONNECTIONS	25.50	255.00
3	13A 1G DP SWITCHSOCKET/NEON	30.98	92.94
10	K972ALM MET/P 13A DP NEON CONN UNIT	28.05	280.50
13	30 AXTN2 SWITCHES	130.20	1,692.60
26	3.75)20MM GALV CONDUIT PER METRE	13.53	351.78
13	20MM GALVANISED COUPLER	1.71	22.23
52	20MM GALVANISED SPACER BAR SADDLE	3.13	162.76
13	20MM GALVANISED 2 WAY BOX	4.60	59.80
13	20MM BRASS MALE BUSH	1.66	21.58
13	20MM DOME PLATE ALLOY	6.61	85.93
13	20MM GALVANISED 1 WAY BOX	4.60	59.80
26	20MM TYPE A ADAPTOR	8.93	232.18
26	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	7.86	204.36
13	20MM GALVANISED COUPLER	1.71	22.23
13	20MM BRASS MALE BUSH	1.66	21.58
13	MAKE FINAL CONNECTIONS	25.50	331.50
	DADO TRUNKING		
6	MAIN CARRIER	26.43	158.58
6	STRAIGHT COVER	7.58	45.48
12	CURVED COVER	7.58	90.96

SCHEDULE OF RATES SHEET

30. KITCHEN SMALL POWER LAYOUT

Qty	Description	Unit Cost	Total Price
2	END CAP (PAIR)	14.30	28.60
3	JOINT COVER (COUPLER)	8.50	25.50
1	FLAT ANGLE	87.21	87.21
7	SOCKET SPACER	3.86	27.02
7	1 GANG BACK BOX	6.70	46.90
2	2 GANG BACK BOX	7.66	15.32
2	13A 2G DP SW.SOCKET OUT ROCKER	15.78	31.56
3	13A 1G DP SWITCHSOCKET	12.00	36.00
3	1G FLUSH METAL BOX 35MM DEEP	4.63	13.89
1	K1070 LOGIC PLS 13A DP SW CONN UNIT	26.34	26.34
1	1G FLUSH METAL BOX 35MM DEEP	4.63	4.63
3	FLEX OUTLET	12.31	36.93
210	TYPE S 25MM ADAPTASTEEL CONDUIT P/M	8.66	1,818.60
120	25MM TYPE A ADAPTOR	10.72	1,286.40
180	25MM GALVANISED SPACE BAR SADDLE	3.19	574.20
120	25MM GALVANISED COUPLER	1.96	235.20
120	25MM MALE BRASS BUSH	2.02	242.40
	CIRCUIT CABLING		
100	6944 LSH 10.0MM XLPE IN/SH ARM (M)	7.77	777.00
4	BW25 BW 25 STND BRASS GLANDS	33.35	133.40
3,000	6491B/2.5 LSF COND WIRE (H)	1.21	3,630.00
3,200	6491B/4.0 LSF COND WIRE (J)	1.13	3,616.00
300	6491B/6.0 LSF COND WIRE (J)	1.59	477.00
75	6943 LSH 2.5MM XLPE IN/SH ARM (M)	3.78	283.50
2	BW20 BW 20 STND BRASS GLANDS	17.02	34.04
375	6943 LSH 10.0MM XLPE IN/SH ARM (M)	6.79	2,546.25
10	BW25 BW 25 STND BRASS GLANDS	33.35	333.50
225	FP200 3+E/2.5 LSO CABLE RED (S)	7.35	1,653.75
6	ALLOWANCE FOR CABLE GLANDS	6.19	37.14

Sub-Total	**£26,178.25**
No. Of Sections	**x 1**
Total	**£26,178.25**

SCHEDULE OF RATES SHEET

30. KITCHEN SMALL POWER LAYOUT

Qty	Description	Unit Cost	Total Price

SCHEDULE OF RATES SHEET

31. UPS-LV-1/ESSENTIAL LV PANEL

Qty	Description	Unit Cost	Total Price
	QUOTED BY -------- QUOTE REFERENCE		
	LVQ 19579 0F THE 23RD JUNE		
	MAIN LV SWITCH PANEL SB-1		
1	------- QUOTATION (ESSENTIAL PB)	6,087.64	6,087.64
1	--- INSTALLATION TIME	1,088.00	1,088.00
1	------- QUOTATION (UPS PB)	11,809.45	11,809.45
1	--- INSTALLATION TIME	2,176.00	2,176.00
6	SLOTTING AND BUSHING	21.38	128.28
10	WARNING NOTICES	35.75	357.50
2	FRAMING & SUPPORTS	164.50	329.00
2	SCHEMATIC DRAWING	88.00	176.00
1	RUBBER MATTING	300.50	300.50
6	150X150 TRUNKING PRICE PER METRE	39.95	239.70
2	150X150 TOP TEE	41.18	82.36
4	150X150 CONNECTOR	18.49	73.96
4	150X150 END CAP	9.83	39.32
2	150X150 TOP 90' BEND	32.34	64.68

Sub-Total	**£22,952.39**
No. Of Sections	**x 1**
Total	**£22,952.39**

SCHEDULE OF RATES SHEET

32. SUPPLY FROM GENERATOR

Qty	Description	Unit Cost	Total Price
	LINK CABLE FROM GENERATOR SHOWN IN TENDER SECTION 13, THIS APPEARS TO BE A DUPLICATE TENDER SECTION		

Sub-Total		**£0.00**
No. Of Sections	**x**	**1**
Total		**£0.00**

SCHEDULE OF RATES SHEET

33. SUB-MAIN CABLING U1-U14

Qty	Description	Unit Cost	Total Price
	LINK CABLES FROM ATS UNIT		
10	6944LSH 35.0MM XLPE IN/SH ARM (M)	22.21	222.10
2	BW32 BW 32 STND BRASS GLANDS	41.62	83.24
10	6944LSH 25.0MM XLPE IN/SH ARM (M)	19.20	192.00
2	BW32 BW 32 STND BRASS GLANDS	41.62	83.24
20	6491B/16. LSF COND WIRE (J)	2.19	43.80
4	BT16C12 CABLE LUG TERMINAL	6.05	24.20
	SUB-MAINS CABLES TO COMMS BOARDS		
1,271	6942LSH 35.0MM XLPE IN/SH RM (M)	15.79	20,069.09
28	BW25 BW 25 STND BRASS GLANDS	33.35	933.80
1,271	6491B/16. LSF COND WIRE (J)	2.19	2,783.49
28	BT16C12 CABLE LUG TERMINAL	6.05	169.40
1,000	CABLE TIES	0.37	370.00

Sub-Total	**£24,974.36**
No. Of Sections	**x 1**
Total	**£24,974.36**

SCHEDULE OF RATES SHEET

34. UPS SYSTEM

Qty	Description	Unit Cost	Total Price
	QUOTED BY ---------- POWER BEING THEIR QUOTE UK-QUO-2016- 9X4UQ9/REV 0 OF THE 28TH JUNE 2016		
1	MAIN UPS QUOTE	22,758.75	22,758.75
1	DELIVERY	950.00	950.00
1	COMMISSIONING	712.50	712.50
1	--- LABOUR ATTENDANCE TO INSTALL	544.00	544.00
1	DC LINK CABLES	2,375.00	2,375.00
1	SITE TESTING/LOAD BANK	2,325.00	2,325.00
1	TRAINING	1,200.00	1,200.00
1	ATTENDANCE BY ----	272.00	272.00

Sub-Total	**£31,137.25**
No. Of Sections	**x 1**
Total	**£31,137.25**

SCHEDULE OF RATES SHEET

35. COMMS ROOM DIST BOARDS

Qty	Description	Unit Cost	Total Price
	COMMS ROOM		
	14/7 SPLIT LOAD x 14		
14	SCHNEIDER QUOTATION	3,694.11	51,717.54
	ACTI9 ISOBAR 4 SPLIT MTRD DB 14/8 1	1,961.17	*NO
	160A 4P MCCB FOR A9 SPLIT METER BOA	222.54	*NO
	BLANK POLE	7.90	*NO
	KEY LOCK FOR ACTI9 ISOBAR DR CATCH	16.19	*NO
	ACTI9 IC60H 1P 16A B MINIATURE CIRC	19.61	*NO
	ACTI9 IC60H 1P 20A B MINIATURE CIRC	19.61	*NO
	IC60H 1PNS 32A B CURVE 30MA 10000A	71.06	*NO
	SLOTTING AND BUSHING	21.38	*NO
28	WARNING NOTICES	35.75	1,001.00
14	FRAMING & SUPPORTS	82.25	1,151.50
14	CIRCUIT CHART	17.47	244.58
42	75X75 TRUNKING PRICE PER METRE	22.26	934.92
14	75X75 TOP 90' BEND	20.05	280.70
14	75X75 TOP TEE	26.01	364.14
28	75X75 END CAP	5.61	157.08
42	75X75 CONNECTOR	12.35	518.70
	COMMS ROOM SMALL POWER WIRING		
2,100	6491B/2.5 LSF COND WIRE (H)	1.21	2,541.00
1,300	6491B/4.0 LSF COND WIRE (J)	1.13	1,469.00
840	6944 LSH 4.0MM XLPE IN/SH ARM (M)	5.74	4,821.60
112	BW20 BW 20 STND BRASS GLANDS	17.02	1,906.24
900	CABLE TIES	0.37	333.00

Sub-Total	**£67,441.00**
No. Of Sections	**x 1**
Total	**£67,441.00**

SCHEDULE OF RATES SHEET

36. SMALL POWER BASEMENT

Qty	Description	Unit Cost	Total Price
66	K1070 LOGIC PLS 13A DP SW CONN UNIT	26.34	1,738.44
66	1G FLUSH METAL BOX 35MM DEEP	4.63	305.58
66	13A 2G DP SWITCHSOCKET	14.72	971.52
66	2G FLUSH METAL BOX 35MM DEEP	5.03	331.98
2	2 GANG SHAVER UNIT 115/230V	45.04	90.08
2	2G FLUSH METAL BOX 35MM DEEP	5.03	10.06
7	13A 1G DP SWITCHSOCKET	12.00	84.00
7	1G FLUSH METAL BOX 35MM DEEP	4.63	32.41
10	13A 2G DP SWITCHSOCKET	26.02	260.20
2	13A CONN UNIT/B.FLEX/NEON	26.76	53.52
2	1G FLUSH METAL BOX 35MM DEEP	4.63	9.26
535.500	TYPE S 25MM ADAPTASTEEL CONDUIT P/M	8.66	4,637.43
306	25MM TYPE A ADAPTOR	10.72	3,280.32
459	25MM GALVANISED SPACE BAR SADDLE	3.19	1,464.21
306	25MM GALVANISED COUPLER	1.96	599.76
306	25MM MALE BRASS BUSH	2.02	618.12
	CIRCUIT CABLING		
12,800	6491B/2.5 LSF COND WIRE (H)	1.21	15,488.00
5,400	6491B/4.0 LSF COND WIRE (J)	1.13	6,102.00

Sub-Total	**£36,076.89**
No. Of Sections	**x 1**
Total	**£36,076.89**

SCHEDULE OF RATES SHEET

37. SMALL POWER GROUND

Qty	Description	Unit Cost	Total Price
A. UNDERFLOOR POWER SYSTEMS			
10	1.2 POWER TRACK 4 OUTLETS	41.91	419.10
14	2.4 POWER TRACK 8 OUTLETS	66.60	932.40
50	3.6 POWER TRACK 12 OUTLETS	88.91	4,445.50
31	TRACK FEED UNIT	22.16	686.96
		Sub-Total	**£6,483.96**
		No. Of Sections	**x 1**
		Total	**£6,483.96**
B. WALL ACCESSORIES			
566	13A 2G DP SWITCHSOCKET	14.72	8,331.52
566	2G FLUSH METAL BOX 35MM DEEP	5.03	2,846.98
7	K9201BLU SCKT SURF SNGL 16A 250V	20.35	142.45
7	K9001BLU PLUG 16A 250V IP44	9.66	67.62
151	K1070 LOGIC PLS 13A DP SW CONN UNIT	26.34	3,977.34
151	1G FLUSH METAL BOX 35MM DEEP	4.63	699.13
4	K3701 GRID PLUS 1G GRID MOUNT FRAME	4.09	16.36
4	891 ALM GRIDSWITCH BOXES	5.28	21.12
4	1G MOULDED FRONTPLATE	6.36	25.44
4	20A SP 2 WAY SECRET KEY SWITCH	15.94	63.76
6	13A 1G DP SWITCHSOCKET	12.00	72.00
6	1G FLUSH METAL BOX 35MM DEEP	4.63	27.78
2	13A CONN UNIT/B.FLEX/NEON	26.76	53.52
2	1G FLUSH METAL BOX 35MM DEEP	4.63	9.26
2,576	TYPE S 25MM ADAPTASTEEL CONDUIT P/M	8.66	22,308.16
1,472	25MM TYPE A ADAPTOR	10.72	15,779.84
2,208	25MM GALVANISED SPACE BAR SADDLE	3.19	7,043.52
1,472	25MM GALVANISED COUPLER	1.96	2,885.12
1,472	25MM MALE BRASS BUSH	2.02	2,973.44

SCHEDULE OF RATES SHEET

37. SMALL POWER GROUND

Qty	Description	Unit Cost	Total Price
		Sub-Total	**£67,344.36**
		No. Of Sections	**x 1**
		Total	**£67,344.36**
C. ISOLATORS			
2	30 KXTNC2F SWITCHFUSES	176.61	353.22
4	20MM TYPE A ADAPTOR	8.93	35.72
4	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	7.86	31.44
4	20MM GALVANISED COUPLER	1.71	6.84
4	20MM BRASS MALE BUSH	1.66	6.64
2	MAKE FINAL CONNECTIONS	25.50	51.00
1	15 AXTN2 SWITCHES	109.53	109.53
2	20MM TYPE A ADAPTOR	8.93	17.86
2	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	7.86	15.72
2	20MM GALVANISED COUPLER	1.71	3.42
2	20MM BRASS MALE BUSH	1.66	3.32
1	MAKE FINAL CONNECTIONS	25.50	25.50
2	103GNL 125A TPN SWITCH	460.51	921.02
2	TYPE S 32MM ADAPTASTEEL CONDUIT P/M	11.07	22.14
2	32MM TYPE A ADAPTOR	15.49	30.98
		Sub-Total	**£1,634.35**
		No. Of Sections	**x 1**
		Total	**£1,634.35**
D. CIRCUIT CABLING			
	CIRCUIT CABLING		
14,000	6491B/2.5 LSF COND WIRE (H)	1.21	16,940.00
12,000	6491B/4.0 LSF COND WIRE (J)	1.13	13,560.00
200	6491B/6.0 LSF COND WIRE (J)	1.59	318.00
250	6943 LSH 2.5MM XLPE IN/SH ARM (M)	3.77	942.50
50	6943 LSH 4.0MM XLPE IN/SH ARM (M)	4.12	206.00
900	6943 LSH 10.0MM XLPE IN/SH ARM (M)	6.79	6,111.00

SCHEDULE OF RATES SHEET

37. SMALL POWER GROUND

Qty	Description	Unit Cost	Total Price
600	6943 LSH 16.0MM XLPE IN/SH ARM (M)	8.06	4,836.00
100	6944 LSH 4.0MM XLPE IN/SH ARM (M)	5.74	574.00
16	BW20 BW 20 STND BRASS GLANDS	17.02	272.32
60	BW25 BW 25 STND BRASS GLANDS	33.35	2,001.00
1,500	CABLE TIES	0.37	555.00

Sub-Total	**£46,315.82**
No. Of Sections	**x 1**
Total	**£46,315.82**
Section Total	**121,778.49**

SCHEDULE OF RATES SHEET

38. SMALL POWER FIRST FLOOR

Qty	Description	Unit Cost	Total Price
A. UNDERFLOOR POWER SYSTEMS			
15	1.2 POWER TRACK 4 OUTLETS	41.91	628.65
23	2.4 POWER TRACK 8 OUTLETS	66.60	1,531.80
69	3.6 POWER TRACK 12 OUTLETS	88.91	6,134.79
49	TRACK FEED UNIT	22.16	1,085.84
		Sub-Total	**£9,381.08**
		No. Of Sections	**x 1**
		Total	**£9,381.08**
B. WALL ACCESSORIES			
594	13A 2G DP SWITCHSOCKET	14.72	8,743.68
594	2G FLUSH METAL BOX 35MM DEEP	5.03	2,987.82
6	K9201BLU SCKT SURF SNGL 16A 250V	20.35	122.10
6	K9001BLU PLUG 16A 250V IP44	9.66	57.96
100	K1070 LOGIC PLS 13A DP SW CONN UNIT	26.34	2,634.00
100	1G FLUSH METAL BOX 35MM DEEP	4.63	463.00
2,450	TYPE S 25MM ADAPTASTEEL CONDUIT P/M	8.66	21,217.00
1,400	25MM TYPE A ADAPTOR	10.72	15,008.00
2,100	25MM GALVANISED SPACE BAR SADDLE	3.19	6,699.00
1,400	25MM GALVANISED COUPLER	1.96	2,744.00
1,400	25MM MALE BRASS BUSH	2.02	2,828.00
		Sub-Total	**£63,504.56**
		No. Of Sections	**x 1**
		Total	**£63,504.56**
C. ISOLATORS			
1	30 KXTNC2F SWITCHFUSES	176.61	176.61
2	3.75)25MM GALV CONDUIT PER METRE	11.64	23.28
1	25MM GALVANISED COUPLER	1.96	1.96
2	25MM GALVANISED SPACE BAR SADDLE	3.19	6.38
1	25MM MALE BRASS BUSH	2.02	2.02
1	25MM GALVANISED 1 WAY BOX	5.85	5.85

SCHEDULE OF RATES SHEET

38. SMALL POWER FIRST FLOOR

Qty	Description	Unit Cost	Total Price
1	20MM DOME PLATE ALLOY	6.61	6.61
2	20MM TYPE A ADAPTOR	8.93	17.86
2	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	7.86	15.72
1	20MM GALVANISED COUPLER	1.71	1.71
1	20MM BRASS MALE BUSH	1.66	1.66
1	MAKE FINAL CONNECTION	25.50	25.50
1	13A 1G DP SWITCHSOCKET	12.00	12.00
1	1G FLUSH METAL BOX 35MM DEEP	4.63	4.63
1	13A 2G SOCKET	18.89	18.89
1	2G FLUSH METAL BOX 35MM DEEP	5.03	5.03
	Sub-Total		**£325.71**
	No. Of Sections		**x 1**
	Total		**£325.71**

D. CIRCUIT CABLING

	CIRCUIT CABLING		
2,000	6491B/2.5 LSF COND WIRE (H)	1.21	2,420.00
6,300	6491B/4.0 LSF COND WIRE (J)	1.13	7,119.00
50	6943 LSH 2.5MM XLPE IN/SH ARM (M)	3.77	188.50
2,550	6943 LSH 10.0MM XLPE IN/SH ARM (M)	6.79	17,314.50
2	BW20 BW 20 STND BRASS GLANDS	17.02	34.04
102	BW25 BW 25 STND BRASS GLANDS	33.35	3,401.70
2,500	CABLE TIES	0.37	925.00
	Sub-Total		**£31,402.74**
	No. Of Sections		**x 1**
	Total		**£31,402.74**
	Section Total		**104,614.09**

SCHEDULE OF RATES SHEET

39. SMALL POWER SECOND FLOOR

Qty	Description	Unit Cost	Total Price
A. UNDERFLOOR POWER SYSTEM			
8	1.2 POWER TRACK 4 OUTLETS	41.91	335.28
25	2.4 POWER TRACK 8 OUTLETS	66.60	1,665.00
52	3.6 POWER TRACK 12 OUTLETS	88.91	4,623.32
37	TRACK FEED UNIT	22.16	819.92
		Sub-Total	**£7,443.52**
		No. Of Sections	**x 1**
		Total	**£7,443.52**
B. WALL ACCESSORIES			
500	13A 2G DP SWITCHSOCKET	14.72	7,360.00
500	2G FLUSH METAL BOX 35MM DEEP	5.03	2,515.00
6	K9201BLU SCKT SURF SNGL 16A 250V	20.35	122.10
6	K9001BLU PLUG 16A 250V IP44	9.66	57.96
98	K1070 LOGIC PLS 13A DP SW CONN UNIT	26.34	2,581.32
98	1G FLUSH METAL BOX 35MM DEEP	4.63	453.74
7	13A 2G SOCKET	18.89	132.23
7	2G FLUSH METAL BOX 35MM DEEP	5.03	35.21
2,138.5	TYPE S 25MM ADAPTASTEEL CONDUIT P/M	8.66	18,519.41
1,222	25MM TYPE A ADAPTOR	10.72	13,099.84
1,833	25MM GALVANISED SPACE BAR SADDLE	3.19	5,847.27
1,222	25MM GALVANISED COUPLER	1.96	2,395.12
1,222	25MM MALE BRASS BUSH	2.02	2,468.44
		Sub-Total	**£55,587.64**
		No. Of Sections	**x 1**
		Total	**£55,587.64**
C. ISOLATORS			
1	15 KXTNC2F SWITCHFUSES	140.04	140.04
2	3.75)25MM GALV CONDUIT PER METRE	11.64	23.28
1	25MM GALVANISED COUPLER	1.96	1.96
3	25MM GALVANISED SPACE BAR SADDLE	3.19	9.57
1	25MM MALE BRASS BUSH	2.02	2.02
1	20MM GALVANISED 1 WAY BOX	4.60	4.60

SCHEDULE OF RATES SHEET

39. SMALL POWER SECOND FLOOR

Qty	Description	Unit Cost	Total Price
1	20MM DOME PLATE ALLOY	6.61	6.61
1	20MM BRASS MALE BUSH	1.66	1.66
1	20MM GALVANISED COUPLER	1.71	1.71
2	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	7.86	15.72
2	20MM TYPE A ADAPTOR	8.93	17.86
1	MAKE FINAL CONNECTION	25.50	25.50
		Sub-Total	**£250.53**
		No. Of Sections	**x 1**
		Total	**£250.53**

D. CIRCUIT CABLING

	CIRCUIT CABLING		
4,100	6491B/2.5 LSF COND WIRE (H)	1.21	4,961.00
8,300	6491B/4.0 LSF COND WIRE (J)	1.13	9,379.00
2,450	6943 LSH 10.0MM XLPE IN/SH ARM (M)	6.79	16,635.50
98	BW25 BW 25 STND BRASS GLANDS	33.35	3,268.30
2,500	CABLE TIES	0.37	925.00
		Sub-Total	**£35,168.80**
		No. Of Sections	**x 1**
		Total	**£35,168.80**
		Section Total	**98,450.49**

SCHEDULE OF RATES SHEET

40. FLOOR GROMMETS

Qty	Description	Unit Cost	Total Price
	GROUND FLOOR		
88	169MM DIA RAISED ACCESS FLOOR OUTLE	27.96	2,460.48
88	ELECTRK/25 5M 32A UF TAP OFF UNIT	44.00	3,872.00
	FIRST FLOOR		
130	169MM DIA RAISED ACCESS FLOOR OUTLE	27.96	3,634.80
130	ELECTRK/25 5M 32A UF TAP OFF UNIT	44.00	5,720.00
	SECOND FLOOR		
106	169MM DIA RAISED ACCESS FLOOR OUTLE	27.96	2,963.76
106	ELECTRK/25 5M 32A UF TAP OFF UNIT	44.00	4,664.00

Sub-Total	**£23,315.04**
No. Of Sections	**x 1**
Total	**£23,315.04**

SCHEDULE OF RATES SHEET

41. FLOOR BOXES

Qty	Description	Unit Cost	Total Price
	GROUND FLOOR		
40	XAB4346 FLOOR BOXES	201.13	8,045.20
40	ELECTRK/25 5M 32A UF TAP OFF UNIT	44.00	1,760.00
	FIRST FLOOR		
41	XAB4346 FLOOR BOXES	201.13	8,246.33
41	ELECTRK/25 5M 32A UF TAP OFF UNIT	44.00	1,804.00
	SECOND FLOOR		
41	XAB4346 FLOOR BOXES	201.13	8,246.33
41	ELECTRK/25 5M 32A UF TAP OFF UNIT	44.00	1,804.00

Sub-Total	**£29,905.86**
No. Of Sections	**x 1**
Total	**£29,905.86**

SCHEDULE OF RATES SHEET

42. DESK UNITS C/W RCBO PROTECTION

Qty	Description	Unit Cost	Total Price
	DETAILS UNKNOWN THEREFORE THIS IS CURRENTLY EXCLUDED		

Sub-Total		**£0.00**
No. Of Sections	**x**	**1**
Total		**£0.00**

SCHEDULE OF RATES SHEET

43. LOW LEVEL CONTAINMENT BASEMENT

Qty	Description	Unit Cost	Total Price
	NO LOW LEVEL CONTAINMENT TAKEN OFF FOR THE BASEMENT		

Sub-Total		**£0.00**
No. Of Sections	**x**	**1**
Total		**£0.00**

SCHEDULE OF RATES SHEET

44. LOW LEVEL CONTAINMENT GROUND

Qty	Description	Unit Cost	Total Price
	150MM CABLE TRAY		
521	CABLE TRAY 150MM WIDE PER MT	17.70	9,221.70
4	150MM 90' FLAT BEND	55.21	220.84
2	150MM 45' FLAT BEND	55.21	110.42
27	150MM EQUAL TEE	56.77	1,532.79
4	150MM 4-WAY CROSSPIECE	78.27	313.08
552	SINGLE COUPLER	6.36	3,510.72
	450MM CABLE TRAY		
120	CABLE TRAY 450MM WIDE PER MT	43.21	5,185.20
2	450MM 90' FLAT BEND	116.44	232.88
10	450MM EQUAL TEE	112.79	1,127.90
1	450MM INSIDE RISER	68.70	68.70
2	450MM 45' FLAT BEND	116.44	232.88
208	SINGLE COUPLER	6.36	1,322.88
14	450MM - 150MM REDUCER	60.89	852.46
	600MM WIDE CABLE TRAY		
3	CABLE TRAY 600MM WIDE PER MT	59.75	179.25
1	600MM 45' FLAT BEND	125.74	125.74
	WALL/SLAB SUPPORTS		
	700MM SLAB/WALL		
1.400	3M PREGALVANIZED SHALLOW PER MT	49.96	69.94
8	PN062 CHANNEL NUT	3.40	27.20
4	BLACK END CAP SHALLOW CHANNEL	2.29	9.16
8	SS0616 M6X16 SET SCREW E/P	0.55	4.40
8	TWIN THREAD WOOD SCREW 10X2	0.55	4.40
8	WALL PLUG TP 2 RED	0.40	3.20
	550MM WALL/SLAB		
44	3M PREGALVANIZED SHALLOW PER MT	49.96	2,198.24
320	PN062 CHANNEL NUT	3.40	1,088.00
160	BLACK END CAP SHALLOW CHANNEL	2.29	366.40
320	SS0616 M6X16 SET SCREW E/P	0.55	176.00

SCHEDULE OF RATES SHEET

44. LOW LEVEL CONTAINMENT GROUND

Qty	Description	Unit Cost	Total Price
240	TWIN THREAD WOOD SCREW 10X2	0.55	132.00
240	WALL PLUG TP 2 RED	0.40	96.00
	250MM WIDE WALL/SLAB		
87.500	3M PREGALVANIZED SHALLOW PER MT	49.96	4,371.50
1,400	PN062 CHANNEL NUT	3.40	4,760.00
700	BLACK END CAP SHALLOW CHANNEL	2.29	1,603.00
1,400	SS0616 M6X16 SET SCREW E/P	0.55	770.00
700	TWIN THREAD WOOD SCREW 10X2	0.55	385.00
700	WALL PLUG TP 2 RED	0.40	280.00

Sub-Total	**£40,581.88**
No. Of Sections	**x 1**
Total	**£40,581.88**

SCHEDULE OF RATES SHEET

45. LOW LEVEL CONTAINMENT FIRST

Qty	Description	Unit Cost	Total Price
	150MM CABLE TRAY		
111	CABLE TRAY 150MM WIDE PER MT	17.70	1,964.70
4	150MM 90' FLAT BEND	55.21	220.84
	150MM 45' FLAT BEND	55.21	*NO
	150MM EQUAL TEE	56.77	*NO
	150MM 4-WAY CROSSPIECE	78.27	*NO
90	SINGLE COUPLER	6.36	572.40
	300MM CABLE TRAY		
828	CABLE TRAY 300MM WIDE PER MT	29.70	24,591.60
17	300MM 90' FLAT BEND	79.12	1,345.04
51	300MM EQUAL TEE	81.87	4,175.37
6	300MM 4-WAY CROSSPIECE	124.12	744.72
5	300MM 45' FLAT BEND	79.13	395.65
2	300MM - 150MM REDUCER	45.04	90.08
1,003	SINGLE COUPLER	6.36	6,379.08
	450MM CABLE TRAY		
90	CABLE TRAY 450MM WIDE PER MT	43.21	3,888.90
2	450MM 90' FLAT BEND	116.44	232.88
9	450MM EQUAL TEE	112.79	1,015.11
122	SINGLE COUPLER	6.36	775.92
8	450MM - 150MM REDUCER	60.89	487.12
2	450MM - 300MM REDUCER	60.89	121.78
	600MM WIDE CABLE TRAY		
63	CABLE TRAY 600MM WIDE PER MT	59.75	3,764.25
27	600MM 45' FLAT BEND	125.74	3,394.98
4	600MM EQUAL TEE	166.28	665.12
2	600MM - 450MM REDUCER	77.16	154.32
6	600MM - 150MM REDUCER	77.16	462.96
3	600MM - 300MM REDUCER	77.16	231.48
	750MM CABLE LADDER		
27	CABLE LADDER 750MM WIDE PER MT	95.74	2,584.98

SCHEDULE OF RATES SHEET

45. LOW LEVEL CONTAINMENT FIRST

Qty	Description	Unit Cost	Total Price
3	750MM 90O FLAT BEND	213.16	639.48
5	750MM EQUAL TEE	381.70	1,908.50
1	750MM - 600MM STRAIGHT REDUCER	188.62	188.62
1	750MM - 300MM STRAIGHT REDUCER	188.62	188.62
2	750MM - 150MM STRAIGHT REDUCER	188.62	377.24
30	PAIRS COUPLERS	34.23	1,026.90
	WALL/SLAB SUPPORTS		
	850MM WALL/SLAB		
13.600	3M PREGALVANIZED SHALLOW PER MT	49.96	679.46
64	PN062 CHANNEL NUT	3.40	217.60
32	BLACK END CAP SHALLOW CHANNEL	2.29	73.28
64	SS0616 M6X16 SET SCREW E/P	0.55	35.20
64	TWIN THREAD WOOD SCREW 10X2	0.55	35.20
64	WALL PLUG TP 2 RED	0.40	25.60
	700MM WALL/SLAB		
29.400	3M PREGALVANIZED SHALLOW PER MT	49.96	1,468.82
168	PN062 CHANNEL NUT	3.40	571.20
84	BLACK END CAP SHALLOW CHANNEL	2.29	192.36
168	SS0616 M6X16 SET SCREW E/P	0.55	92.40
168	TWIN THREAD WOOD SCREW 10X2	0.55	92.40
168	WALL PLUG TP 2 RED	0.40	67.20
	550MM WALL/SLAB		
33	3M PREGALVANIZED SHALLOW PER MT	49.96	1,648.68
240	PN062 CHANNEL NUT	3.40	816.00
120	BLACK END CAP SHALLOW CHANNEL	2.29	274.80
240	SS0616 M6X16 SET SCREW E/P	0.55	132.00
180	TWIN THREAD WOOD SCREW 10X2	0.55	99.00
180	WALL PLUG TP 2 RED	0.40	72.00
	400MM WALL/SLAB		
220.800	3M PREGALVANIZED SHALLOW PER MT	49.96	11,031.17
1,104	PN062 CHANNEL NUT	3.40	3,753.60
1,104	BLACK END CAP SHALLOW CHANNEL	2.29	2,528.16

SCHEDULE OF RATES SHEET

45. LOW LEVEL CONTAINMENT FIRST

Qty	Description	Unit Cost	Total Price
1,104	SS0616 M6X16 SET SCREW E/P	0.55	607.20
1,104	TWIN THREAD WOOD SCREW 10X2	0.55	607.20
1,104	WALL PLUG TP 2 RED	0.40	441.60
	250MM WALL/SLAB		
18.500	3M PREGALVANIZED SHALLOW PER MT	49.96	924.26
296	PN062 CHANNEL NUT	3.40	1,006.40
148	BLACK END CAP SHALLOW CHANNEL	2.29	338.92
296	SS0616 M6X16 SET SCREW E/P	0.55	162.80
148	TWIN THREAD WOOD SCREW 10X2	0.55	81.40
148	WALL PLUG TP 2 RED	0.40	59.20
		Sub-Total	**£90,723.75**
		No. Of Sections	**x 1**
		Total	**£90,723.75**

SCHEDULE OF RATES SHEET

46. LOW LEVEL CONTAINMENT SECOND

Qty	Description	Unit Cost	Total Price
	150MM CABLE TRAY		
114	CABLE TRAY 150MM WIDE PER MT	17.70	2,017.80
3	150MM 90' FLAT BEND	55.21	165.63
	150MM 45' FLAT BEND	55.21	*NO
1	150MM EQUAL TEE	56.77	56.77
	150MM 4-WAY CROSSPIECE	78.27	*NO
94	SINGLE COUPLER	6.36	597.84
	300MM CABLE TRAY		
603	CABLE TRAY 300MM WIDE PER MT	29.70	17,909.10
8	300MM 90' FLAT BEND	79.12	632.96
39	300MM EQUAL TEE	81.87	3,192.93
5	300MM 4-WAY CROSSPIECE	124.12	620.60
1	300MM 45' FLAT BEND	79.13	79.13
	300MM - 150MM REDUCER	45.04	*NO
712	SINGLE COUPLER	6.36	4,528.32
	450MM CABLE TRAY		
132	CABLE TRAY 450MM WIDE PER MT	43.21	5,703.72
7	450MM 90' FLAT BEND	116.44	815.08
16	450MM EQUAL TEE	112.79	1,804.64
12	450MM - 150MM REDUCER	60.89	730.68
3	450MM - 300MM REDUCER	60.89	182.67
260	SINGLE COUPLER	6.36	1,653.60
	600MM WIDE CABLE TRAY		
30	CABLE TRAY 600MM WIDE PER MT	59.75	1,792.50
2	600MM 90' FLAT BEND	125.74	251.48
	600MM 45' FLAT BEND	125.74	*NO
3	600MM EQUAL TEE	166.28	498.84
3	600MM - 450MM REDUCER	77.16	231.48
2	600MM - 150MM REDUCER	77.16	154.32
	600MM - 300MM REDUCER	77.16	*NO
	700MM SLAB/WALL		

SCHEDULE OF RATES SHEET

46. LOW LEVEL CONTAINMENT SECOND

Qty	Description	Unit Cost	Total Price
14	3M PREGALVANIZED SHALLOW PER MT	49.96	699.44
80	PN062 CHANNEL NUT	3.40	272.00
40	BLACK END CAP SHALLOW CHANNEL	2.29	91.60
80	SS0616 M6X16 SET SCREW E/P	0.55	44.00
80	TWIN THREAD WOOD SCREW 10X2	0.55	44.00
80	WALL PLUG TP 2 RED	0.40	32.00
	550MM SLAB/WALL BRACKET		
48.400	3M PREGALVANIZED SHALLOW PER MT	49.96	2,418.06
176	PN062 CHANNEL NUT	3.40	598.40
176	BLACK END CAP SHALLOW CHANNEL	2.29	403.04
176	SS0616 M6X16 SET SCREW E/P	0.55	96.80
176	TWIN THREAD WOOD SCREW 10X2	0.55	96.80
176	WALL PLUG TP 2 RED	0.40	70.40
	400MM WALL/SLAB		
160.400	3M PREGALVANIZED SHALLOW PER MT	49.96	8,013.58
802	PN062 CHANNEL NUT	3.40	2,726.80
802	BLACK END CAP SHALLOW CHANNEL	2.29	1,836.58
802	SS0616 M6X16 SET SCREW E/P	0.55	441.10
802	TWIN THREAD WOOD SCREW 10X2	0.55	441.10
802	WALL PLUG TP 2 RED	0.40	320.80
	250MM WALL/SLAB		
18.750	3M PREGALVANIZED SHALLOW PER MT	49.96	936.75
300	PN062 CHANNEL NUT	3.40	1,020.00
150	BLACK END CAP SHALLOW CHANNEL	2.29	343.50
300	SS0616 M6X16 SET SCREW E/P	0.55	165.00
150	TWIN THREAD WOOD SCREW 10X2	0.55	82.50
150	WALL PLUG TP 2 RED	0.40	60.00

Sub-Total	**£64,874.34**
No. Of Sections	**x 1**
Total	**£64,874.34**

SCHEDULE OF RATES SHEET

46. LOW LEVEL CONTAINMENT SECOND

Qty	Description	Unit Cost	Total Price

SCHEDULE OF RATES SHEET

47. HIGH LEVEL CONTAINMENT BASEMENT

Qty	Description	Unit Cost	Total Price
	750MM CABLE LADDER		
194	CABLE LADDER 750MM WIDE PER MT	95.74	18,573.56
21	750MM 90O FLAT BEND	213.16	4,476.36
1	750MM 45O FLAT BEND	174.30	174.30
4	750MM EQUAL TEE	381.70	1,526.80
5	750MM - 600MM STRAIGHT REDUCER	188.62	943.10
	750MM - 300MM STRAIGHT REDUCER	188.62	*NO
	750MM - 150MM STRAIGHT REDUCER	188.62	*NO
262	PAIRS COUPLERS	34.23	8,968.26
	600MM CABLE TRAY		
108	CABLE TRAY 600MM WIDE PER MT	59.75	6,453.00
12	600MM 90' FLAT BEND	125.74	1,508.88
	600MM 45' FLAT BEND	125.74	*NO
2	600MM EQUAL TEE	166.28	332.56
10	600MM INSIDE RISER	103.51	1,035.10
172	SINGLE COUPLER	6.36	1,093.92
	300MM CABLE TRAY		
156	CABLE TRAY 300MM WIDE PER MT	29.70	4,633.20
13	300MM 90' FLAT BEND	79.12	1,028.56
2	300MM EQUAL TEE	81.87	163.74
10	300MM INSIDE RISER	45.04	450.40
1	300MM 45' FLAT BEND	79.13	79.13
212	SINGLE COUPLER	6.36	1,348.32
	150MM CABLE TRAY		
15	150MM 90' FLAT BEND	55.21	828.15
5	150MM 45' FLAT BEND	55.21	276.05
10	150MM INSIDE RISER	28.43	284.30
315	CABLE TRAY 150MM WIDE PER MT	17.70	5,575.50
8	150MM EQUAL TEE	56.77	454.16
378	SINGLE COUPLER	6.36	2,404.08
	100MM CABLE TRAY		

SCHEDULE OF RATES SHEET

47. HIGH LEVEL CONTAINMENT BASEMENT

Qty	Description	Unit Cost	Total Price
312	100X100 TRUNKING PRICE PER METRE	28.72	8,960.64
14	100X100 TOP 90' BEND	26.04	364.56
7	100X100 TOP TEE	35.00	245.00
5	100X100 TOP 45' BEND	26.04	130.20
10	100X100 INT 90' BEND	26.04	260.40
43	100X100 CONNECTOR	16.86	724.98
10	100X100 END CAP	8.54	85.40
	100MM CABLE TRAY		
417	CABLE TRAY 100MM WIDE PER MT	14.71	6,134.07
20	100MM 90' FLAT BEND	47.58	951.60
16	100MM EQUAL TEE	51.45	823.20
10	100MM INSIDE RISER	24.86	248.60
2	100MM 45' FLAT BEND	50.93	101.86
502	SINGLE COUPLER	6.36	3,192.72
	50MM CABLE TRAY		
372	CABLE TRAY 50MM WIDE PER MT	11.62	4,322.64
20	50MM 90' FLAT BEND	36.04	720.80
9	50MM EQUAL TEE	48.67	438.03
10	50MM INSIDE RISER	22.77	227.70
2	50MM 45' FLAT BEND	36.29	72.58
433	SINGLE COUPLER	6.36	2,753.88
	SUPPORT BRACKETS		
	1.7M WIDE		
238	6M PG DEEP SLOTTED CHANNEL PER MT	25.40	6,045.20
280	BLACK END CAP DEEP CHANNEL	2.29	641.20
420	PN101 CHANNEL NUT	1.50	630.00
840	PN061 CHANNEL NUT	1.36	1,142.40
252	TR10 M10 THREADED ROD PER MT	14.59	3,676.68
560	SQUARE PLATE M10 HOLE	5.17	2,895.20
1,120	HN10 M10 HEXAGON NUT E/P	0.57	638.40
560	PW10 M10 PENNY WASHER	0.74	414.40
420	M10 DROP IN ANCHOR - BZP	2.92	1,226.40

SCHEDULE OF RATES SHEET

47. HIGH LEVEL CONTAINMENT BASEMENT

Qty	Description	Unit Cost	Total Price
	1.5M WIDE		
42	6M PG DEEP SLOTTED CHANNEL PER MT	25.40	1,066.80
56	BLACK END CAP DEEP CHANNEL	2.29	128.24
84	PN101 CHANNEL NUT	1.50	126.00
168	PN061 CHANNEL NUT	1.36	228.48
44.800	TR10 M10 THREADED ROD PER MT	14.59	653.63
112	SQUARE PLATE M10 HOLE	5.17	579.04
224	HN10 M10 HEXAGON NUT E/P	0.57	127.68
112	PW10 M10 PENNY WASHER	0.74	82.88
84	M10 DROP IN ANCHOR - BZP	2.92	245.28
	1.0M WIDE		
36	6M PG DEEP SLOTTED CHANNEL PER MT	25.40	914.40
72	BLACK END CAP DEEP CHANNEL	2.29	164.88
108	PN101 CHANNEL NUT	1.50	162.00
216	PN061 CHANNEL NUT	1.36	293.76
43.200	TR10 M10 THREADED ROD PER MT	14.59	630.29
108	SQUARE PLATE M10 HOLE	5.17	558.36
216	HN10 M10 HEXAGON NUT E/P	0.57	123.12
108	PW10 M10 PENNY WASHER	0.74	79.92
72	M10 DROP IN ANCHOR - BZP	2.92	210.24
	800MM WIDE		
39.200	6M PG DEEP SLOTTED CHANNEL PER MT	25.40	995.68
98	BLACK END CAP DEEP CHANNEL	2.29	224.42
147	PN101 CHANNEL NUT	1.50	220.50
294	PN061 CHANNEL NUT	1.36	399.84
58.800	TR10 M10 THREADED ROD PER MT	14.59	857.89
147	SQUARE PLATE M10 HOLE	5.17	759.99
294	HN10 M10 HEXAGON NUT E/P	0.57	167.58
147	PW10 M10 PENNY WASHER	0.74	108.78
98	M10 DROP IN ANCHOR - BZP	2.92	286.16

SCHEDULE OF RATES SHEET

47. HIGH LEVEL CONTAINMENT BASEMENT

Qty	Description	Unit Cost	Total Price
		Sub-Total	£121,076.01
		No. Of Sections	x 1
		Total	£121,076.01

SCHEDULE OF RATES SHEET

48. HIGH LEVEL CONTAINMENT GROUND

Qty	Description	Unit Cost	Total Price
	300MM CABLE TRAY		
168	CABLE TRAY 300MM WIDE PER MT	29.70	4,989.60
8	300MM 90' FLAT BEND	79.12	632.96
1	300MM EQUAL TEE	81.87	81.87
10	300MM INSIDE RISER	45.04	450.40
1	300MM 45' FLAT BEND	79.13	79.13
210	SINGLE COUPLER	6.36	1,335.60
	100MM CABLE TRAY		
879	100X100 TRUNKING PRICE PER METRE	28.72	25,244.88
35	100X100 TOP 90' BEND	26.04	911.40
24	100X100 TOP TEE	35.00	840.00
2	100X100 4WAY	50.91	101.82
11	100X100 TOP 45' BEND	26.04	286.44
10	100X100 INT 90' BEND	26.04	260.40
106	100X100 CONNECTOR	16.86	1,787.16
10	100X100 END CAP	8.54	85.40
	100MM CABLE TRAY		
318	CABLE TRAY 100MM WIDE PER MT	14.71	4,677.78
10	100MM 90' FLAT BEND	47.58	475.80
9	100MM EQUAL TEE	51.45	463.05
10	100MM INSIDE RISER	24.86	248.60
4	100MM 45' FLAT BEND	50.93	203.72
	100MM 4-WAY CROSSPIECE	77.90	*NO
378	SINGLE COUPLER	6.36	2,404.08
	50MM CABLE TRAY		
315	CABLE TRAY 50MM WIDE PER MT	11.62	3,660.30
9	50MM 90' FLAT BEND	36.04	324.36
8	50MM EQUAL TEE	48.67	389.36
10	50MM INSIDE RISER	22.77	227.70
4	50MM 45' FLAT BEND	36.29	145.16
228	SINGLE COUPLER	6.36	1,450.08

SCHEDULE OF RATES SHEET

48. HIGH LEVEL CONTAINMENT GROUND

Qty	Description	Unit Cost	Total Price
	SUPPORT BRACKETS		
	1.7M WIDE		
295.800	6M PG DEEP SLOTTED CHANNEL PER MT	25.40	7,513.32
348	BLACK END CAP DEEP CHANNEL	2.29	796.92
522	PN101 CHANNEL NUT	1.50	783.00
1,044	PN061 CHANNEL NUT	1.36	1,419.84
313.200	TR10 M10 THREADED ROD PER MT	14.59	4,569.59
696	SQUARE PLATE M10 HOLE	5.17	3,598.32
1,392	HN10 M10 HEXAGON NUT E/P	0.57	793.44
696	PW10 M10 PENNY WASHER	0.74	515.04
522	M10 DROP IN ANCHOR - BZP	2.92	1,524.24
	400MM WIDE		
40.800	6M PG DEEP SLOTTED CHANNEL PER MT	25.40	1,036.32
204	BLACK END CAP DEEP CHANNEL	2.29	467.16
204	PN101 CHANNEL NUT	1.50	306.00
408	PN061 CHANNEL NUT	1.36	554.88
81.600	TR10 M10 THREADED ROD PER MT	14.59	1,190.54
204	SQUARE PLATE M10 HOLE	5.17	1,054.68
408	HN10 M10 HEXAGON NUT E/P	0.57	232.56
204	PW10 M10 PENNY WASHER	0.74	150.96
204	M10 DROP IN ANCHOR - BZP	2.92	595.68
	200M WIDE		
1.600	6M PG DEEP SLOTTED CHANNEL PER MT	25.40	40.64
16	BLACK END CAP DEEP CHANNEL	2.29	36.64
16	PN101 CHANNEL NUT	1.50	24.00
16	PN061 CHANNEL NUT	1.36	21.76
6.400	TR10 M10 THREADED ROD PER MT	14.59	93.38
16	SQUARE PLATE M10 HOLE	5.17	82.72
32	HN10 M10 HEXAGON NUT E/P	0.57	18.24
16	PW10 M10 PENNY WASHER	0.74	11.84
16	M10 DROP IN ANCHOR - BZP	2.92	46.72

SCHEDULE OF RATES SHEET

48. HIGH LEVEL CONTAINMENT GROUND

Qty	Description	Unit Cost	Total Price
		Sub-Total	£79,235.48
		No. Of Sections	x 1
		Total	£79,235.48

SCHEDULE OF RATES SHEET

49. HIGH LEVEL CONTAINMENT FIRST

Qty	Description	Unit Cost	Total Price
	600MM CABLE TRAY		
237	CABLE TRAY 600MM WIDE PER MT	59.75	14,160.75
18	600MM 90' FLAT BEND	125.74	2,263.32
3	600MM 45' FLAT BEND	125.74	377.22
2	600MM EQUAL TEE	166.28	332.56
10	600MM INSIDE RISER	103.51	1,035.10
286	SINGLE COUPLER	6.36	1,818.96
	100MM CABLE TRAY		
675	100X100 TRUNKING PRICE PER METRE	28.72	19,386.00
32	100X100 TOP 90' BEND	26.04	833.28
18	100X100 TOP TEE	35.00	630.00
6	100X100 TOP 45' BEND	26.04	156.24
10	100X100 INT 90' BEND	26.04	260.40
84	100X100 CONNECTOR	16.86	1,416.24
10	100X100 END CAP	8.54	85.40
	100MM CABLE TRAY		
306	CABLE TRAY 100MM WIDE PER MT	14.71	4,501.26
12	100MM 90' FLAT BEND	47.58	570.96
6	100MM EQUAL TEE	51.45	308.70
10	100MM INSIDE RISER	24.86	248.60
3	100MM 45' FLAT BEND	50.93	152.79
340	SINGLE COUPLER	6.36	2,162.40
	50MM CABLE TRAY		
312	CABLE TRAY 50MM WIDE PER MT	11.62	3,625.44
11	50MM 90' FLAT BEND	36.04	396.44
7	50MM EQUAL TEE	48.67	340.69
10	50MM INSIDE RISER	22.77	227.70
3	50MM 45' FLAT BEND	36.29	108.87
346	SINGLE COUPLER	6.36	2,200.56
	SUPPORT BRACKETS		
	1.7M WIDE		

SCHEDULE OF RATES SHEET

49. HIGH LEVEL CONTAINMENT FIRST

Qty	Description	Unit Cost	Total Price
238	6M PG DEEP SLOTTED CHANNEL PER MT	25.40	6,045.20
280	BLACK END CAP DEEP CHANNEL	2.29	641.20
420	PN101 CHANNEL NUT	1.50	630.00
840	PN061 CHANNEL NUT	1.36	1,142.40
252	TR10 M10 THREADED ROD PER MT	14.59	3,676.68
560	SQUARE PLATE M10 HOLE	5.17	2,895.20
1,120	HN10 M10 HEXAGON NUT E/P	0.57	638.40
560	PW10 M10 PENNY WASHER	0.74	414.40
420	M10 DROP IN ANCHOR - BZP	2.92	1,226.40
	700MM WIDE		
12.600	6M PG DEEP SLOTTED CHANNEL PER MT	25.40	320.04
36	BLACK END CAP DEEP CHANNEL	2.29	82.44
54	PN101 CHANNEL NUT	1.50	81.00
108	PN061 CHANNEL NUT	1.36	146.88
21.600	TR10 M10 THREADED ROD PER MT	14.59	315.14
54	SQUARE PLATE M10 HOLE	5.17	279.18
108	HN10 M10 HEXAGON NUT E/P	0.57	61.56
54	PW10 M10 PENNY WASHER	0.74	39.96
36	M10 DROP IN ANCHOR - BZP	2.92	105.12
	2.0M WIDE		
124	6M PG DEEP SLOTTED CHANNEL PER MT	25.40	3,149.60
124	BLACK END CAP DEEP CHANNEL	2.29	283.96
372	PN101 CHANNEL NUT	1.50	558.00
496	PN061 CHANNEL NUT	1.36	674.56
111.600	TR10 M10 THREADED ROD PER MT	14.59	1,628.24
248	SQUARE PLATE M10 HOLE	5.17	1,282.16
496	HN10 M10 HEXAGON NUT E/P	0.57	282.72
248	PW10 M10 PENNY WASHER	0.74	183.52
186	M10 DROP IN ANCHOR - BZP	2.92	543.12

Sub-Total		**£84,926.96**
No. Of Sections	**x**	**1**
Total		**£84,926.96**

SCHEDULE OF RATES SHEET

49. HIGH LEVEL CONTAINMENT FIRST

Qty	Description	Unit Cost	Total Price

SCHEDULE OF RATES SHEET

50. HIGH LEVEL CONTAINMENT SECOND

Qty	Description	Unit Cost	Total Price
	100MM CABLE TRAY		
504	100X100 TRUNKING PRICE PER METRE	28.72	14,474.88
16	100X100 TOP 90' BEND	26.04	416.64
10	100X100 TOP TEE	35.00	350.00
6	100X100 TOP 45' BEND	26.04	156.24
10	100X100 INT 90' BEND	26.04	260.40
52	100X100 CONNECTOR	16.86	876.72
10	100X100 END CAP	8.54	85.40
	100MM CABLE TRAY		
255	CABLE TRAY 100MM WIDE PER MT	14.71	3,751.05
8	100MM 90' FLAT BEND	47.58	380.64
5	100MM EQUAL TEE	51.45	257.25
10	100MM INSIDE RISER	24.86	248.60
3	100MM 45' FLAT BEND	50.93	152.79
300	SINGLE COUPLER	6.36	1,908.00
	50MM CABLE TRAY		
261	CABLE TRAY 50MM WIDE PER MT	11.62	3,032.82
8	50MM 90' FLAT BEND	36.04	288.32
5	50MM EQUAL TEE	48.67	243.35
10	50MM INSIDE RISER	22.77	227.70
3	50MM 45' FLAT BEND	36.29	108.87
288	SINGLE COUPLER	6.36	1,831.68
	SUPPORT BRACKETS		
	1.7M WIDE		
244.800	6M PG DEEP SLOTTED CHANNEL PER MT	25.40	6,217.92
288	BLACK END CAP DEEP CHANNEL	2.29	659.52
432	PN101 CHANNEL NUT	1.50	648.00
864	PN061 CHANNEL NUT	1.36	1,175.04
259.200	TR10 M10 THREADED ROD PER MT	14.59	3,781.73
576	SQUARE PLATE M10 HOLE	5.17	2,977.92
1,152	HN10 M10 HEXAGON NUT E/P	0.57	656.64
576	PW10 M10 PENNY WASHER	0.74	426.24

SCHEDULE OF RATES SHEET

50. HIGH LEVEL CONTAINMENT SECOND

Qty	Description	Unit Cost	Total Price
432	M10 DROP IN ANCHOR - BZP	2.92	1,261.44
		Sub-Total	**£46,855.80**
		No. Of Sections	**x 1**
		Total	**£46,855.80**

SCHEDULE OF RATES SHEET

51. LIGHTING BASEMENT

Qty	Description	Unit Cost	Total Price
A. CIRCUIT CABLING			
2,200	6491B/1.5 LSF COND WIRE (H)	1.98	4,356.00
		Sub-Total	**£4,356.00**
		No. Of Sections	**x 1**
		Total	**£4,356.00**
B. LUMINAIRES (SUPPLY & INSTALL)			
	LUMINAIRES (SUPPLY AND INSTALL)		
216	TYPE A SPECIALS LIGHTING	106.75	23,058.00
	TYPE A1 CIRRUS LIGHTING	25.50	*NO
9	TYPE A2 SPECIALS LIGHTING	106.95	962.55
	TYPE B SPECIALS LIGHTING	25.50	*NO
16	TYPE B1 SPECIALS LIGHTING (1980MM)	375.00	6,000.00
8	TYPE B2 SPECIALS LIGHTING (2260MM)	390.50	3,124.00
35	TYPE B3 SPECIALS LIGHTING (2540MM)	410.63	14,372.05
13	TYPE B4 SPECIALS LIGHTING (2820MM)	424.94	5,524.22
	TYPE B5 SPECIALS LIGHTING (3100MM)	551.63	*NO
3	TYPE B6 SPECIALS LIGHTING (3360MM)	557.44	1,672.32
	TYPE B7 SPECIALS LIGHTING (3660MM)	569.06	*NO
3	TYPE B8 SPECIALS LIGHTING (3940MM)	744.19	2,232.57
16	TYPE C LIGHT FITTINGS (UNKNOWN)	129.70	2,075.20
43	TYPE D HAVELLS LINEAR LIGHTING	25.50	1,096.50
32	TYPE D SPOTS (UNKNOWN)	25.50	816.00
11	TYPE E ROCKETT ST GEORGE LIGHTING	124.94	1,374.34
	TYPE F ENGINEERING WITH LIGHT	140.25	*NO
	TYPE FA WEVER & DUCRE LIGHTING	25.50	*NO
45	TYPE G MODULAR LIGHTING	590.45	26,570.25
	TYPE H SCP LIGHTING	34.00	*NO
4	TYPE HL0 GLAMOX LIGHTING	34.00	136.00
39	TYPE HL1 THORN LIGHTING	34.00	1,326.00
60	TYPE HL2 THORN LIGHTING	34.00	2,040.00
12	TYPE HL3 HAVELL LIGHTING	34.00	408.00
3	TYPE HL4 THORN LIGHTING	34.00	102.00

SCHEDULE OF RATES SHEET

51. LIGHTING BASEMENT

Qty	Description	Unit Cost	Total Price
17	TYPE HL5 GLAMOX LIGHTING	34.00	578.00
	TYPE HL8 THRON LIGHTING	25.50	*NO
	TYPE HL9 THORN LIGHTING	25.50	*NO
7	TYPE I FELIX LIGHTING	42.50	297.50
	TYPE J VIADUCT LIGHTING	25.50	*NO
3	TYPE K TRAINSPOTTERS LIGHTING	42.50	127.50
	TYPE L MUUTO LIGHTING	34.00	*NO
	TYPE LB PRIMARK LIGHT BOX	51.00	*NO
	TYPE M ROTHSCHILD & BICKERS LIGHTIN	465.40	*NO
	TYPE M BATTEN (UNKNOWN)	25.50	*NO
10	TYPE N PUMPKIN LIGHTS (UNKNOWN)	34.00	340.00
	TYPE O FRITZ & FRYER LIGHTING	34.00	*NO
3	TYPE P FELIX LIGHTING	34.00	102.00
	TYPE Q HOLLY HUNT LIGHTING	51.00	*NO
	TYPE R ROTHSCHILD & BICKERS LIGHTIN	374.25	*NO
	TYPE S WALL LIGHTS (UNKNOWN)	217.59	*NO
4	TYPE T LOUIS POULSEN LIGHTING	234.16	936.64
	TYPE U LIGHT FITTINGS (UNKNOWN)	68.00	*NO
	TYPE RANGING ROOM (UNKNOWN)	204.00	*NO
8	TYPE MEETING ROOM (UNKNOWN)	204.00	1,632.00
4	TYPE V TOM DIXON LIGHTING	226.79	907.16
54	TYPE W LIGHT FITTINGS (UNKNOWN)	42.50	2,295.00
10	TYPE W FELIX LIGHTING	42.50	425.00
6	TYPE X TRAINSPOTTERS LIGHTING	42.50	255.00
	TYPE X2 DEXTRA LIGHTING	88.96	*NO
8	TYPE Y BRENDAN RAVEN HILL LIGHTING	353.49	2,827.92
12	TYPE Z DAVEY LIGHTING	269.00	3,228.00

Sub-Total	**£106,841.72**
No. Of Sections	**x 1**
Total	**£106,841.72**
Section Total	**111,197.72**

SCHEDULE OF RATES SHEET

52. LIGHTING GROUND

Qty	Description	Unit Cost	Total Price
A. CIRCUIT CABLING			
1,700	6491B/1.5 LSF COND WIRE (H)	1.98	3,366.00
14,700	6491B/2.5 LSF COND WIRE (H)	1.04	15,288.00
		Sub-Total	**£18,654.00**
		No. Of Sections	**x 1**
		Total	**£18,654.00**
B. LUMINAIRES (SUPPLY & INSTALL)			
	LUMINAIRES (SUPPLY AND INSTALL)		
150	TYPE A SPECIALS LIGHTING	106.75	16,012.50
	TYPE A1 CIRRUS LIGHTING	25.50	*NO
	TYPE A2 SPECIALS LIGHTING	106.95	*NO
	TYPE B SPECIALS LIGHTING	25.50	*NO
58	TYPE B1 SPECIALS LIGHTING (1980MM)	375.00	21,750.00
47	TYPE B2 SPECIALS LIGHTING (2260MM)	390.50	18,353.50
25	TYPE B3 SPECIALS LIGHTING (2540MM)	410.63	10,265.75
40	TYPE B4 SPECIALS LIGHTING (2820MM)	424.94	16,997.60
	TYPE B5 SPECIALS LIGHTING (3100MM)	551.63	*NO
23	TYPE B6 SPECIALS LIGHTING (3360MM)	557.88	12,831.24
	TYPE B7 SPECIALS LIGHTING (3660MM)	569.06	*NO
16	TYPE B8 SPECIALS LIGHTING (3940MM)	744.19	11,907.04
44	TYPE C LIGHT FITTINGS (UNKNOWN)	129.70	5,706.80
133	TYPE D HAVELLS LINEAR LIGHTING	25.50	3,391.50
118	TYPE D SPOTS (UNKNOWN)	25.50	3,009.00
17	TYPE E ROCKETT ST GEORGE LIGHTING	124.94	2,123.98
9	TYPE F ENGINEERING WITH LIGHT	140.25	1,262.25
	TYPE FA WEVER & DUCRE LIGHTING	25.50	*NO
58	TYPE G MODULAR LIGHTING	590.45	34,246.10
71	TYPE H SCP LIGHTING	34.00	2,414.00
	TYPE HL0 GLAMOX LIGHTING	34.00	*NO
	TYPE HL1 THORN LIGHTING	34.00	*NO
	TYPE HL2 THORN LIGHTING	34.00	*NO
	TYPE HL3 HAVELL LIGHTING	34.00	*NO

SCHEDULE OF RATES SHEET

52. LIGHTING GROUND

Qty	Description	Unit Cost	Total Price
	TYPE HL4 THORN LIGHTING	34.00	*NO
	TYPE HL5 GLAMOX LIGHTING	34.00	*NO
	TYPE HL8 THRON LIGHTING	25.50	*NO
2	TYPE HL9 THORN LIGHTING	25.50	51.00
7	TYPE I FELIX LIGHTING	42.50	297.50
2	TYPE J VIADUCT LIGHTING	25.50	51.00
10	TYPE K TRAINSPOTTERS LIGHTING	42.50	425.00
10	TYPE L MUUTO LIGHTING	34.00	340.00
7	TYPE LB PRIMARK LIGHT BOX	51.00	357.00
4	TYPE M ROTHSCHILD & BICKERS LIGHTIN	465.40	1,861.60
2	TYPE M BATTEN (UNKNOWN)	25.50	51.00
5	TYPE N PUMPKIN LIGHTS (UNKNOWN)	34.00	170.00
3	TYPE O FRITZ & FRYER LIGHTING	34.00	102.00
8	TYPE P FELIX LIGHTING	34.00	272.00
4	TYPE Q HOLLY HUNT LIGHTING	51.00	204.00
3	TYPE R ROTHSCHILD & BICKERS LIGHTIN	374.25	1,122.75
4	TYPE S WALL LIGHTS (UNKNOWN)	217.59	870.36
7	TYPE T LOUIS POULSEN LIGHTING	234.16	1,639.12
	TYPE U LIGHT FITTINGS (UNKNOWN)	68.00	*NO
8	TYPE RANGING ROOM (UNKNOWN)	204.00	1,632.00
18	TYPE MEETING ROOM (UNKNOWN)	204.00	3,672.00
	TYPE V TOM DIXON LIGHTING	226.79	*NO
3	TYPE W LIGHT FITTINGS (UNKNOWN)	42.50	127.50
	TYPE W FELIX LIGHTING	42.50	*NO
	TYPE X TRAINSPOTTERS LIGHTING	42.50	*NO
	TYPE X2 DEXTRA LIGHTING	88.96	*NO
	TYPE Y BRENDAN RAVEN HILL LIGHTING	353.49	*NO
	TYPE Z DAVEY LIGHTING	269.00	*NO

Sub-Total	**£173,517.09**
No. Of Sections	**x 1**
Total	**£173,517.09**
Section Total	**192,171.09**

SCHEDULE OF RATES SHEET

53. LIGHTING FIRST

Qty	Description	Unit Cost	Total Price
A. CIRCUIT CABLING			
5,100	6491B/1.5 LSF COND WIRE (H)	1.98	10,098.00
9,600	6491B/2.5 LSF COND WIRE (H)	1.04	9,984.00
		Sub-Total	**£20,082.00**
		No. Of Sections	**x 1**
		Total	**£20,082.00**
B. LUMINAIRES (SUPPLY & INSTALL)			
	LUMINAIRES (SUPPLY AND INSTALL)		
107	TYPE A SPECIALS LIGHTING	106.75	11,422.25
	TYPE A1 CIRRUS LIGHTING	25.50	*NO
	TYPE A2 SPECIALS LIGHTING	106.95	*NO
	TYPE B SPECIALS LIGHTING	25.50	*NO
42	TYPE B1 SPECIALS LIGHTING (1980MM)	375.00	15,750.00
75	TYPE B2 SPECIALS LIGHTING (2260MM)	390.50	29,287.50
11	TYPE B3 SPECIALS LIGHTING (2540MM)	410.63	4,516.93
60	TYPE B4 SPECIALS LIGHTING (2820MM)	424.94	25,496.40
	TYPE B5 SPECIALS LIGHTING (3100MM)	551.63	*NO
16	TYPE B6 SPECIALS LIGHTING (3360MM)	557.44	8,919.04
9	TYPE B7 SPECIALS LIGHTING (3660MM)	569.06	5,121.54
21	TYPE B8 SPECIALS LIGHTING (3940MM)	744.19	15,627.99
40	TYPE C LIGHT FITTINGS (UNKNOWN)	129.70	5,188.00
115	TYPE D HAVELLS LINEAR LIGHTING	25.50	2,932.50
80	TYPE D SPOTS (UNKNOWN)	25.50	2,040.00
16	TYPE E ROCKETT ST GEORGE LIGHTING	124.94	1,999.04
	TYPE F ENGINEERING WITH LIGHT	140.25	*NO
	TYPE FA WEVER & DUCRE LIGHTING	25.50	*NO
28	TYPE G MODULAR LIGHTING	590.45	16,532.60
56	TYPE H SCP LIGHTING	34.00	1,904.00
	TYPE HL0 GLAMOX LIGHTING	34.00	*NO
	TYPE HL1 THORN LIGHTING	34.00	*NO
	TYPE HL2 THORN LIGHTING	34.00	*NO
	TYPE HL3 HAVELL LIGHTING	34.00	*NO

SCHEDULE OF RATES SHEET

53. LIGHTING FIRST

Qty	Description	Unit Cost	Total Price
	TYPE HL4 THORN LIGHTING	34.00	*NO
	TYPE HL5 GLAMOX LIGHTING	34.00	*NO
	TYPE HL8 THRON LIGHTING	25.50	*NO
	TYPE HL9 THORN LIGHTING	25.50	*NO
	TYPE I FELIX LIGHTING	42.50	*NO
4	TYPE J VIADUCT LIGHTING	25.50	102.00
14	TYPE K TRAINSPOTTERS LIGHTING	42.50	595.00
8	TYPE L MUUTO LIGHTING	34.00	272.00
	TYPE LB PRIMARK LIGHT BOX	51.00	*NO
14	TYPE M ROTHSCHILD & BICKERS LIGHTIN	465.40	6,515.60
	TYPE M BATTEN (UNKNOWN)	25.50	*NO
8	TYPE N PUMPKIN LIGHTS (UNKNOWN)	34.00	272.00
	TYPE O FRITZ & FRYER LIGHTING	34.00	*NO
	TYPE P FELIX LIGHTING	34.00	*NO
	TYPE Q HOLLY HUNT LIGHTING	51.00	*NO
	TYPE R ROTHSCHILD & BICKERS LIGHTIN	374.25	*NO
	TYPE S WALL LIGHTS (UNKNOWN)	217.59	*NO
	TYPE T LOUIS POULSEN LIGHTING	234.16	*NO
	TYPE U LIGHT FITTINGS (UNKNOWN)	68.00	*NO
10	TYPE RANGING ROOM (UNKNOWN)	204.00	2,040.00
14	TYPE MEETING ROOM (UNKNOWN)	204.00	2,856.00
	TYPE V TOM DIXON LIGHTING	226.79	*NO
	TYPE W LIGHT FITTINGS (UNKNOWN)	42.50	*NO
	TYPE W FELIX LIGHTING	42.50	*NO
	TYPE X TRAINSPOTTERS LIGHTING	42.50	*NO
	TYPE X2 DEXTRA LIGHTING	88.96	*NO
	TYPE Y BRENDAN RAVEN HILL LIGHTING	353.49	*NO
	TYPE Z DAVEY LIGHTING	269.00	*NO
		Sub-Total	**£159,390.39**
		No. Of Sections	**x 1**
		Total	**£159,390.39**
		Section Total	**179,472.39**

SCHEDULE OF RATES SHEET

54. LIGHTING SECOND

Qty	Description	Unit Cost	Total Price
A. CIRCUIT CABLING			
500	6491B/1.5 LSF COND WIRE (H)	1.98	990.00
14,100	6491B/2.5 LSF COND WIRE (H)	1.04	14,664.00
		Sub-Total	**£15,654.00**
		No. Of Sections	**x 1**
		Total	**£15,654.00**
B. LUMINAIRES (SUPPLY & INSTALL)			
	LUMINAIRES (SUPPLY AND INSTALL)		
	TYPE A SPECIALS LIGHTING	106.75	*NO
	TYPE A1 CIRRUS LIGHTING	25.50	*NO
	TYPE A2 SPECIALS LIGHTING	106.88	*NO
	TYPE B SPECIALS LIGHTING	25.50	*NO
	TYPE B1 SPECIALS LIGHTING (1980MM)	375.00	*NO
	TYPE B2 SPECIALS LIGHTING (2260MM)	390.50	*NO
	TYPE B3 SPECIALS LIGHTING (2540MM)	410.63	*NO
	TYPE B4 SPECIALS LIGHTING (2820MM)	424.94	*NO
	TYPE B5 SPECIALS LIGHTING (3100MM)	551.63	*NO
	TYPE B6 SPECIALS LIGHTING (3360MM)	557.44	*NO
	TYPE B7 SPECIALS LIGHTING (3660MM)	569.06	*NO
	TYPE B8 SPECIALS LIGHTING (3940MM)	744.19	*NO
	TYPE C LIGHT FITTINGS (UNKNOWN)	129.70	*NO
	TYPE D HAVELLS LINEAR LIGHTING	25.50	*NO
	TYPE D SPOTS (UNKNOWN)	25.50	*NO
	TYPE E ROCKETT ST GEORGE LIGHTING	124.94	*NO
	TYPE EM THORN LIGHTING	25.50	*NO
	TYPE EM2 ZUMTOBEL LIGHTING	25.50	*NO
	TYPE EX THORN LIGHTING	25.50	*NO
	TYPE EXIT ETAP LIGHTING	25.50	*NO
	TYPE F ENGINEERING WITH LIGHT	140.25	*NO
	TYPE FA WEVER & DUCRE LIGHTING	25.50	*NO
	TYPE G MODULAR LIGHTING	590.45	*NO
	TYPE H SCP LIGHTING	34.00	*NO

SCHEDULE OF RATES SHEET

54. LIGHTING SECOND

Qty	Description	Unit Cost	Total Price
	TYPE HL0 GLAMOX LIGHTING	34.00	*NO
	TYPE HL1 THORN LIGHTING	34.00	*NO
	TYPE HL2 THORN LIGHTING	34.00	*NO
	TYPE HL3 HAVELL LIGHTING	34.00	*NO
	TYPE HL4 THORN LIGHTING	34.00	*NO
	TYPE HL4E THORN LIGHTING	34.00	*NO
	TYPE HL5 GLAMOX LIGHTING	34.00	*NO
	TYPE HL5E GLAMOX LIGHTING	34.00	*NO
	TYPE HL8 THRON LIGHTING	25.50	*NO
	TYPE HL8E THORN LIGHTING	25.50	*NO
	TYPE HL9 THORN LIGHTING	25.50	*NO
	TYPE HL9E THORN LIGHTING	25.50	*NO
	TYPE I FELIX LIGHTING	42.50	*NO
	TYPE J VIADUCT LIGHTING	25.50	*NO
	TYPE K TRAINSPOTTERS LIGHTING	42.50	*NO
	TYPE L MUUTO LIGHTING	34.00	*NO
	TYPE LB PRIMARK LIGHT BOX	51.00	*NO
	TYPE M ROTHSCHILD & BICKERS LIGHTIN	465.40	*NO
	TYPE M BATTEN (UNKNOWN)	25.50	*NO
	TYPE N PUMPKIN LIGHTS (UNKNOWN)	34.00	*NO
	TYPE O FRITZ & FRYER LIGHTING	34.00	*NO
	TYPE P FELIX LIGHTING	34.00	*NO
	TYPE Q HOLLY HUNT LIGHTING	51.00	*NO
	TYPE R ROTHSCHILD & BICKERS LIGHTIN	374.25	*NO
	TYPE S WALL LIGHTS (UNKNOWN)	217.59	*NO
	TYPE T LOUIS POULSEN LIGHTING	234.16	*NO
	TYPE U LIGHT FITTINGS (UNKNOWN)	68.00	*NO
	TYPE RANGING ROOM (UNKNOWN)	204.00	*NO
	TYPE MEETING ROOM (UNKNOWN)	204.00	*NO
	TYPE V TOM DIXON LIGHTING	226.79	*NO
	TYPE W LIGHT FITTINGS (UNKNOWN)	42.50	*NO
	TYPE W FELIX LIGHTING	42.50	*NO
	TYPE X TRAINSPOTTERS LIGHTING	42.50	*NO
	TYPE XE1 THRON LIGHTING	25.50	*NO
	TYPE X2 DEXTRA LIGHTING	88.96	*NO
	TYPE Y BRENDAN RAVEN HILL LIGHTING	353.49	*NO

SCHEDULE OF RATES SHEET

54. LIGHTING SECOND

Qty	Description	Unit Cost	Total Price
	TYPE Z DAVEY LIGHTING	269.00	*NO
		Sub-Total	**£0.00**
		No. Of Sections	**x 1**
		Total	**£0.00**
		Section Total	**15,654.00**

SCHEDULE OF RATES SHEET

55. LIGHTING ROOF

Qty	Description	Unit Cost	Total Price
	NONE DETAILED ON THE HOARE LEA DRAWINGS		

Sub-Total		**£0.00**
No. Of Sections	**x**	**1**
Total		**£0.00**

SCHEDULE OF RATES SHEET

56. STAIRCASE LIGHTING

Qty	Description	Unit Cost	Total Price

Sub-Total		£0.00
No. Of Sections	x	1
Total		£0.00

SCHEDULE OF RATES SHEET

57. LOADING BAY LIGHTING

Qty	Description	Unit Cost	Total Price
	LOADING BAY LUMINAIRES & CONDUITS		
13	TYPE HL8 THRON LIGHTING	25.50	331.50
15	TYPE HL8E THORN LIGHTING	25.50	382.50
11	TYPE XE1 THORN LIGHTING	25.50	280.50
3	TYPE X2 DEXTRA LIGHTING	88.96	266.88
157.500	3.75)25MM GALV CONDUIT PER METRE	11.64	1,833.30
84	25MM GALVANISED 2 WAY BOX	5.85	491.40
10	25MM MILLED EDGE GALV LOCKRING	1.52	15.20
130	25MM GALVANISED SPACE BAR SADDLE	3.19	414.70
20	25MM GALVANISED COUPLER	1.96	39.20
20	25MM MALE BRASS BUSH	2.02	40.40
84	RUBBER BOX LID GASKET	1.40	117.60
84	GALVANISED LID BOX	1.21	101.64
10	25MM NIPPLE	1.86	18.60
		Sub-Total	**£4,333.42**
		No. Of Sections	**x 1**
		Total	**£4,333.42**

SCHEDULE OF RATES SHEET

58. EMERGENCY LIGHTING

Qty	Description	Unit Cost	Total Price
	BASEMENT AREA		
69	TYPE EM THORN LIGHTING	25.50	1,759.50
23	TYPE EM2 ZUMTOBEL LIGHTING	25.50	586.50
4	TYPE EX THORN LIGHTING	25.50	102.00
13	TYPE EXIT ETAP LIGHTING	25.50	331.50
2	TYPE HL4E THORN LIGHTING	34.00	68.00
17	TYPE HL5E GLAMOX LIGHTING	34.00	578.00
	TYPE HL8E THORN LIGHTING	25.50	*NO
	TYPE HL9E THORN LIGHTING	25.50	*NO
	TYPE XE1 THORN LIGHTING	25.50	*NO
	GROUND FLOOR AREA		
82	TYPE EM THORN LIGHTING	25.50	2,091.00
	TYPE EM2 ZUMTOBEL LIGHTING	25.50	*NO
	TYPE EX THORN LIGHTING	25.50	*NO
14	TYPE EXIT ETAP LIGHTING	25.50	357.00
	TYPE HL4E THORN LIGHTING	34.00	*NO
	TYPE HL5E GLAMOX LIGHTING	34.00	*NO
2	TYPE HL8E THORN LIGHTING	25.50	51.00
3	TYPE HL9E THORN LIGHTING	25.50	76.50
	TYPE XE1 THORN LIGHTING	25.50	*NO
	FIRST FLOOR AREA		
76	TYPE EM THORN LIGHTING	25.50	1,938.00
	TYPE EM2 ZUMTOBEL LIGHTING	25.50	*NO
	TYPE EX THORN LIGHTING	25.50	*NO
12	TYPE EXIT ETAP LIGHTING	25.50	306.00
	TYPE HL4E THORN LIGHTING	34.00	*NO
	TYPE HL5E GLAMOX LIGHTING	34.00	*NO
	TYPE HL8E THORN LIGHTING	25.50	*NO
	TYPE HL9E THORN LIGHTING	25.50	*NO
	TYPE XE1 THORN LIGHTING	25.50	*NO
	SECOND FLOOR AREA		
	TYPE EM THORN LIGHTING	25.50	*NO

SCHEDULE OF RATES SHEET

58. EMERGENCY LIGHTING

Qty	Description	Unit Cost	Total Price
	TYPE EM2 ZUMTOBEL LIGHTING	25.50	*NO
	TYPE EX THORN LIGHTING	25.50	*NO
	TYPE EXIT ETAP LIGHTING	25.50	*NO
	TYPE HL4E THORN LIGHTING	34.00	*NO
	TYPE HL5E GLAMOX LIGHTING	34.00	*NO
	TYPE HL8E THORN LIGHTING	25.50	*NO
	TYPE HL9E THORN LIGHTING	25.50	*NO
	TYPE XE1 THORN LIGHTING	25.50	*NO

Sub-Total	**£8,245.00**
No. Of Sections	**x 1**
Total	**£8,245.00**

SCHEDULE OF RATES SHEET

59. LIGHTING CONTROL SYSTEM

Qty	Description	Unit Cost	Total Price
	FIT LIGHTING CONTROL PANELS		
5	FIT LIGHTING CONTROL PANELS	1,360.00	6,800.00
10	SLOTTING AND BUSHING	21.38	213.80
20	WARNING NOTICES	35.75	715.00
5	FRAMING & SUPPORTS	82.25	411.25
5	CIRCUIT CHART	17.47	87.35
15	100X100 TRUNKING PRICE PER METRE	26.86	402.90
5	100X100 TOP 90' BEND	24.51	122.55
5	100X100 TOP TEE	33.21	166.05
15	100X100 CONNECTOR	16.46	246.90
10	100X100 END CAP	8.20	82.00
	PIR DAYLIGHT LINKING ??		
238	PIR DETECTORS (MAYBE LUTRON)	25.50	6,069.00
35	PIRS (MAYBE PART OF LUTRON)	25.50	892.50
	SWITCHING		
34	TYPE SS SWITCHES ??	17.00	578.00
26	TYPE SWITCH ??	17.00	442.00
	LUTRON LIGHTING CONTROLS		
1	LUTRON QUOTE C2066594.1 REV 0	97,178.69	97,178.69
1	LUTRON FIT TIMES	10,786.50	10,786.50
	NOTE: PANEL FIT TIMES SHOWN ABOVE		
	FINAL CONNECTION TO LUMINAIRES		
767	FLEX 7 LCMS	221.50	169,890.50
3,068	LUMINAIRE LEADS	23.63	72,496.84
	CONDUIT LINKS TO LCMS		
767	1G FLUSH METAL BOX 46MM DEEP	5.39	4,134.13
1,534	20MM BRASS MALE BUSH	1.66	2,546.44
1,534	20MM GALVANISED COUPLER	1.71	2,623.14
2,684.5	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	7.86	21,100.17
1,534	20MM TYPE A ADAPTOR	8.93	13,698.62

SCHEDULE OF RATES SHEET

59. LIGHTING CONTROL SYSTEM

Qty	Description	Unit Cost	Total Price
	DALI LOOP WIRING & CONTROLS LOOPS		
	TO/FROM PIRS UNITS FOR LUTRON		
30,100	CAT6 CABLING FOR LUMINAIRES	1.54	46,354.00
12,100	CAT6 CABLING FOR LUTRON PIRS	1.54	18,634.00
30,000	CABLE TIES	0.37	11,100.00
	KEY PAD LIGHTING CONTROLS		
	SECONDARY CONTAINMENT		
30	1G FLUSH METAL BOX 46MM DEEP	5.39	161.70
60	20MM BRASS MALE BUSH	1.66	99.60
60	20MM GALVANISED COUPLER	1.71	102.60
105	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	7.86	825.30
60	20MM TYPE A ADAPTOR	8.93	535.80
		Sub-Total	**£489,497.33**
		No. Of Sections	**x 1**
		Total	**£489,497.33**

SCHEDULE OF RATES SHEET

60. EARTHING AND BONDING

Qty	Description	Unit Cost	Total Price
1,691	6491B/16. LSF COND WIRE (J)	2.19	3,703.29
28	BT16C12 CABLE LUG TERMINAL	6.05	169.40
675	6491B/240 LSF COND WIRE (J)	20.44	13,797.00
18	BT240C16 CABLE LUG TERMINAL	33.17	597.06
430	6491B/300 LSF COND WIRE (J)	25.32	10,887.60
12	BT300C16 CABLE LUG TERMINAL	37.63	451.56
3,000	CABLE TIES	0.37	1,110.00
18	PIPE CLAMP	66.95	1,205.10
1	EARTH BAR WITH DISC LINK 20 WAY	511.66	511.66
14	EARTH BAR WITH DISC LINK 6 WAY	262.77	3,678.78
600	6491B/10. LSF COND WIRE (J)	2.02	1,212.00
112	BT10C10 CABLE LUG TERMINAL	2.34	262.08
		Sub-Total	**£37,585.53**
		No. Of Sections	**x 1**
		Total	**£37,585.53**

SCHEDULE OF RATES SHEET

61. TRACE HEATING !!! MECHANICAL

Qty	Description	Unit Cost	Total Price

Sub-Total		£0.00
No. Of Sections	x	1
Total		£0.00

SCHEDULE OF RATES SHEET

62. DISCRIMINATION STUDY

Qty	Description	Unit Cost	Total Price
	TO CARRY OUT A DISCRIMINATION STUDY		
20	MAN DAYS TO REPORT	272.00	5,440.00
		Sub-Total	**£5,440.00**
		No. Of Sections	**x 1**
		Total	**£5,440.00**

SCHEDULE OF RATES SHEET

63. GENERATOR CONTROLS/TESTING

Qty	Description	Unit Cost	Total Price

Sub-Total		£0.00
No. Of Sections	x	1
Total		£0.00

SCHEDULE OF RATES SHEET

64. RETAIL POWER SUPPLIES

Qty	Description	Unit Cost	Total Price

Sub-Total		£0.00
No. Of Sections	x	1
Total		£0.00

SCHEDULE OF RATES SHEET

65. LIGHTING PROTECTION

Qty	Description	Unit Cost	Total Price
	NO DETAILS AVAILABLE SO THIS ELEMENT IS EXCLUDED		

Sub-Total		**£0.00**
No. Of Sections	**x**	**1**
Total		**£0.00**

SCHEDULE OF RATES SHEET

66. IST TESTING

Qty	Description	Unit Cost	Total Price

Sub-Total		£0.00
No. Of Sections	x	1
Total		£0.00

SCHEDULE OF RATES SHEET

'LIFE SAFETY SYSTEMS'

Qty	Description	Unit Cost	Total Price
	SUB-HEADER		

Sub-Total		**£0.00**
No. Of Sections	**x**	**0**
Total		**£0.00**

SCHEDULE OF RATES SHEET

67. NOT ALLOCATED

Qty	Description	Unit Cost	Total Price
	PLEASE REFER TO OUR ESTIMATE NOTES		

Sub-Total		**£0.00**
No. Of Sections	**x**	**1**
Total		**£0.00**

SCHEDULE OF RATES SHEET

68. FIRE ALARM SYSTEMS

Qty	Description	Unit Cost	Total Price
A. QUOTED COSTS			
	QUOTED BY ------ ON A SUPPLY AND COMMISSION BASIS ONLY, CABLING ASSESSED BY US HERE		
1	------- QUOTE	66,750.00	66,750.00
1	GAS METER ROOM INTRINSICALLY SAFE	1,500.00	1,500.00
1	ASSESSED FIT TIMES DEVICES	11,781.00	11,781.00
1	ASSESSED FIT TIME MAIN PANEL	272.00	272.00
2	CONTROL LOOP PANELS	272.00	544.00
1	ATTENDANCE ON COMMISSIONING	1,632.00	1,632.00
		Sub-Total	**£82,479.00**
		No. Of Sections	**x 1**
		Total	**£82,479.00**
B. CABLING & SUNDRIES			
	CABLING AND SUNDRY FIXINGS		
13,900	FP200 2+E/2.5 LSO CABLE RED (S)	6.51	90,489.00
924	CABLE GLANDS	3.69	3,409.56
409	2 X 20MM DOUBLE BACK ENTRY WHITE	3.42	1,398.78
13,000	CABLE TIES	0.37	4,810.00
		Sub-Total	**£100,107.34**
		No. Of Sections	**x 1**
		Total	**£100,107.34**
C. SECONDARY CONTAINMENT			
	TO MANUAL CALL POINTS		
153	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	7.86	1,202.58
102	20MM TYPE A ADAPTOR	8.93	910.86
51	20MM GALVANISED Y BOX	5.59	285.09
51	20MM GALVANISED COUPLER	1.71	87.21
102	20MM GALVANISED SPACER BAR SADDLE	3.13	319.26

SCHEDULE OF RATES SHEET

68. FIRE ALARM SYSTEMS

Qty	Description	Unit Cost	Total Price
51	RUBBER BOX LID GASKET	1.40	71.40
51	GALVANISED LID BOX	1.21	61.71
51	1G FLUSH METAL BOX 46MM DEEP	5.39	274.89
51	20MM BRASS MALE BUSH	1.66	84.66
	TO VISUAL BEACON/SOUNDER		
27.500	TYPE S 20MM ADAPTASTEEL CONDUIT P/M	7.86	216.15
22	20MM TYPE A ADAPTOR	8.93	196.46
11	20MM GALVANISED Y BOX	5.59	61.49
11	20MM GALVANISED COUPLER	1.71	18.81
22	20MM GALVANISED SPACER BAR SADDLE	3.13	68.86
11	RUBBER BOX LID GASKET	1.40	15.40
11	GALVANISED LID BOX	1.21	13.31
11	1G FLUSH METAL BOX 46MM DEEP	5.39	59.29
11	20MM BRASS MALE BUSH	1.66	18.26

Sub-Total	**£3,965.69**
No. Of Sections	**x 1**
Total	**£3,965.69**
Section Total	**186,552.03**

SCHEDULE OF RATES SHEET

69. ASPERATION SYSTEM

Qty	Description	Unit Cost	Total Price
	CHUBB GAVE A LUMP SUM PRICE ONY FOR ALL SYSTEMS ON A SUPPLY AND COMMISSION BASIS ONLY		
	INSTALL ASPIRATING PIPEWORKS SYSTEMS		
300	25MM PIPEWORK	2.72	816.00
300	PIPE CLIPS	0.68	204.00
20	ADAPTORS	2.72	54.40
100	SOCKETS	2.72	272.00
40	BENDS AND ELBOWS	4.42	176.80
10	END CAPS	3.06	30.60
8	DETECTORS	25.50	204.00
		Sub-Total	**£1,757.80**
		No. Of Sections	**x 1**
		Total	**£1,757.80**

SCHEDULE OF RATES SHEET

70. SPRINKLERS !!! MECHANICAL

Qty	Description	Unit Cost	Total Price

Sub-Total		£0.00
No. Of Sections	x	1
Total		£0.00

SCHEDULE OF RATES SHEET

71. DDA REFUGE ALARM SYSTEM

Qty	Description	Unit Cost	Total Price
	----- GAVE A LUMP SUM PRICE ONY FOR		
	ALL SYSTEMS ON A SUPPLY AND		
	COMMISSION BASIS ONLY		
	CABLING AND SUNDRY FIXINGS		
	FIT MAIN PANEL		
1	FIT SUPPLIED MAIN PANEL	272.00	272.00
	FIT REMOTE PANELS		
11	FIT REMOTE HANDSET PANELS	136.00	1,496.00
	CABLING AND SUNDRIES		
1,100	FP200 2+E/2.5 LSO CABLE RED (S)	6.51	7,161.00
22	CABLE GLANDS	3.69	81.18
1,000	CABLE TIES	0.37	370.00
	COMMISSIONING		
1	ATTENDANCE ON COMMISSIONING	816.00	816.00

Sub-Total	**£10,196.18**
No. Of Sections	**x 1**
Total	**£10,196.18**

SCHEDULE OF RATES SHEET

72. INDUCTION LOOPS

Qty	Description	Unit Cost	Total Price

Sub-Total		£0.00
No. Of Sections	x	1
Total		£0.00

SCHEDULE OF RATES SHEET

'SECURITY SYSTEMS'

Qty	Description	Unit Cost	Total Price
	SUB-HEADER		

Sub-Total		**£0.00**
No. Of Sections	**x**	**0**
Total		**£0.00**

SCHEDULE OF RATES SHEET

108. CCTV SYSTEM

Qty	Description	Unit Cost	Total Price
A. SECONDARY CONTAINMENT			
	TO THE STATIC CAMERAS		
142	20MM BRASS MALE BUSH	1.66	235.72
142	20MM GALVANISED COUPLER	1.71	242.82
248.500	3.75)20MM GALV CONDUIT PER METRE	13.53	3,362.21
213	25MM GALVANISED SPACE BAR SADDLE	3.19	679.47
71	20MM GALVANISED 2 WAY BOX	4.60	326.60
71	20MM COMPRESSION GLAND 12MM	3.47	246.37
71	RUBBER BOX LID GASKET	1.40	99.40
71	GALVANISED LID BOX	1.21	85.91
	TO EXISTING STATIC CAMERAS		
6	20MM BRASS MALE BUSH	1.66	9.96
6	20MM GALVANISED COUPLER	1.71	10.26
11.500	3.75)20MM GALV CONDUIT PER METRE	13.53	155.60
9	25MM GALVANISED SPACE BAR SADDLE	3.19	28.71
3	20MM GALVANISED 2 WAY BOX	4.60	13.80
3	20MM COMPRESSION GLAND 12MM	3.47	10.41
3	RUBBER BOX LID GASKET	1.40	4.20
3	GALVANISED LID BOX	1.21	3.63
	TO WEATHERPROOF CAMERAS		
4	20MM BRASS MALE BUSH	1.66	6.64
8	20MM GALVANISED COUPLER	1.71	13.68
15	3.75)20MM GALV CONDUIT PER METRE	13.53	202.95
10	25MM GALVANISED SPACE BAR SADDLE	3.19	31.90
2	20MM GALVANISED 2 WAY BOX	4.60	9.20
2	20MM COMPRESSION GLAND 12MM	3.47	6.94
2	RUBBER BOX LID GASKET	1.40	2.80
2	GALVANISED LID BOX	1.21	2.42
	Sub-Total		**£5,791.60**
	No. Of Sections		**x 1**
	Total		**£5,791.60**

SCHEDULE OF RATES SHEET

108. CCTV SYSTEM

Qty	Description	Unit Cost	Total Price
		Section Total	5,791.60

SCHEDULE OF RATES SHEET

109. ACCESS CONTROL

Qty	Description	Unit Cost	Total Price
A. INTRUDER SECONDARY CONTAINMENT			
	TO THE GROUND FLOOR ROLLER SHUTTER DOORS		
60	3.75)20MM GALV CONDUIT PER METRE	13.53	811.80
10	20MM GALVANISED LOCKNUT	1.27	12.70
16	20MM GALVANISED 2 WAY BOX	4.60	73.60
16	20MM GALVANISED COUPLER	1.71	27.36
40	20MM GALVANISED SPACER BAR SADDLE	3.13	125.20
16	RUBBER BOX LID GASKET	1.40	22.40
16	GALVANISED LID BOX	1.21	19.36
8	20MM BONDING NIPPLE	3.50	28.00
8	20MM BRASS MALE BUSH	1.66	13.28
4	20MM COMPRESSION GLAND 12MM	3.47	13.88
	TO DOOR CONTACT		
22	1G ARCHITRAVE FLUSH METAL BOX	4.97	109.34
44	20MM BRASS MALE BUSH	1.66	73.04
44	20MM GALVANISED COUPLER	1.71	75.24
77	3.75)20MM GALV CONDUIT PER METRE	13.53	1,041.81
66	25MM GALVANISED SPACE BAR SADDLE	3.19	210.54
	TO 24HR CONTACT KEY OVERRIDE		
20	1G ARCHITRAVE FLUSH METAL BOX	4.97	99.40
40	20MM BRASS MALE BUSH	1.66	66.40
40	20MM GALVANISED COUPLER	1.71	68.40
70	3.75)20MM GALV CONDUIT PER METRE	13.53	947.10
60	25MM GALVANISED SPACE BAR SADDLE	3.19	191.40
	TO STROBE LIGHT & SIREN		
21	1G FLUSH METAL BOX 46MM DEEP	5.39	113.19
42	20MM BRASS MALE BUSH	1.66	69.72
42	20MM GALVANISED COUPLER	1.71	71.82
42	3.75)20MM GALV CONDUIT PER METRE	13.53	568.26
63	25MM GALVANISED SPACE BAR SADDLE	3.19	200.97

SCHEDULE OF RATES SHEET

109. ACCESS CONTROL

Qty	Description	Unit Cost	Total Price
	TO DOOR CONTACT KEY OVERRIDE		
11	1G ARCHITRAVE FLUSH METAL BOX	4.97	54.67
22	20MM BRASS MALE BUSH	1.66	36.52
22	20MM GALVANISED COUPLER	1.71	37.62
38.500	3.75)20MM GALV CONDUIT PER METRE	13.53	520.91
33	25MM GALVANISED SPACE BAR SADDLE	3.19	105.27
		Sub-Total	**£5,809.20**
		No. Of Sections	**x 1**
		Total	**£5,809.20**

B. ACCESS CONTROL SECONDARY CONT

	DOOR MAGNETIC LOCK		
41	1G ARCHITRAVE FLUSH METAL BOX	4.97	203.77
82	20MM BRASS MALE BUSH	1.66	136.12
82	20MM GALVANISED COUPLER	1.71	140.22
102.500	3.75)20MM GALV CONDUIT PER METRE	13.53	1,386.83
123	25MM GALVANISED SPACE BAR SADDLE	3.19	392.37
	EMERGENCY BREAK GLASS UNITS		
28	1G FLUSH METAL BOX 46MM DEEP	5.39	150.92
56	20MM BRASS MALE BUSH	1.66	92.96
56	20MM GALVANISED COUPLER	1.71	95.76
98	3.75)20MM GALV CONDUIT PER METRE	13.53	1,325.94
84	25MM GALVANISED SPACE BAR SADDLE	3.19	267.96
	TO VIDEO ENTRY PANELS		
2	1G FLUSH METAL BOX 46MM DEEP	5.39	10.78
4	20MM BRASS MALE BUSH	1.66	6.64
4	20MM GALVANISED COUPLER	1.71	6.84
7	3.75)20MM GALV CONDUIT PER METRE	13.53	94.71
6	25MM GALVANISED SPACE BAR SADDLE	3.19	19.14
	DOOR INTERCOM		
2	1G FLUSH METAL BOX 46MM DEEP	5.39	10.78

SCHEDULE OF RATES SHEET

109. ACCESS CONTROL

Qty	Description	Unit Cost	Total Price
4	20MM BRASS MALE BUSH	1.66	6.64
4	20MM GALVANISED COUPLER	1.71	6.84
7	3.75)20MM GALV CONDUIT PER METRE	13.53	94.71
6	25MM GALVANISED SPACE BAR SADDLE	3.19	19.14
	DOOR RELEASE BUTTON		
33	1G FLUSH METAL BOX 46MM DEEP	5.39	177.87
66	20MM BRASS MALE BUSH	1.66	109.56
66	20MM GALVANISED COUPLER	1.71	112.86
115.500	3.75)20MM GALV CONDUIT PER METRE	13.53	1,562.72
99	25MM GALVANISED SPACE BAR SADDLE	3.19	315.81
	KEY OVERRIDE		
4	1G ARCHITRAVE FLUSH METAL BOX	4.97	19.88
8	20MM BRASS MALE BUSH	1.66	13.28
8	20MM GALVANISED COUPLER	1.71	13.68
14	3.75)20MM GALV CONDUIT PER METRE	13.53	189.42
12	25MM GALVANISED SPACE BAR SADDLE	3.19	38.28
	TO CARD READERS		
48	1G FLUSH METAL BOX 46MM DEEP	5.39	258.72
96	20MM BRASS MALE BUSH	1.66	159.36
96	20MM GALVANISED COUPLER	1.71	164.16
168	3.75)20MM GALV CONDUIT PER METRE	13.53	2,273.04
144	25MM GALVANISED SPACE BAR SADDLE	3.19	459.36

Sub-Total	**£10,337.07**
No. Of Sections	**x 1**
Total	**£10,337.07**
Section Total	**16,146.27**

SCHEDULE OF RATES SHEET

110. DISABLED WC ALARMS

Qty	Description	Unit Cost	Total Price
700	6491B/1.5 LSF COND WIRING 7/0.53MM	0.98	686.00
21	20MM GALVANISED 2 WAY BOX	4.60	96.60
105	3.75)20MM GALV CONDUIT PER METRE	13.53	1,420.65
7	DISABLED TOILET ALARM	620.80	4,345.60
7	TESTING AND COMMISSIONING	68.00	476.00

Sub-Total	**£7,024.85**
No. Of Sections	**x 1**
Total	**£7,024.85**

SCHEDULE OF RATES SHEET

' COMMISSIONING'

Qty	Description	Unit Cost	Total Price
	SUB-HEADER		

Sub-Total		**£0.00**
No. Of Sections	**x**	**0**
Total		**£0.00**

SCHEDULE OF RATES SHEET

111. TESTING & COMMISSIONING

Qty	Description	Unit Cost	Total Price
	TESTING AND CERTIFICATION		
628	SMALL POWER CIRCUITS	25.50	16,014.00
128	LIGHTING CIRCUITS	25.50	3,264.00
119	SUB-MAINS CABLES	34.00	4,046.00
20	MAIN EARTHING POINTS	25.50	510.00
1	CERTIFICATION	2,720.00	2,720.00

Sub-Total		**£26,554.00**
No. Of Sections	**x**	**1**
Total		**£26,554.00**