

CONTRACT 494/15 - GENERAL BUILDING SCHEDULE OF RATES

EAC
FEBRUARY 2016

BILL NO.11

Item No.	Description	Unit	Qty	Rate	Amount Excluding VAT
<u>SCHEDULE No. 11</u>					
<u>METALWORK</u>					
Tenderers are advised to study the "Model Preambles for Trades 1999" before accepting and signing for this Schedule.					
<u>SUPPLEMENTARY PREAMBLES</u>					
<u>Descriptions</u>					
Descriptions of bolts shall be deemed to include nuts and washers					
Descriptions of expansion anchors and bolts an chemical anchors and bolts shall be deemed to include nuts, washers and mortises in brickwork or concrete					
Metalwork described as "holed for bolts(s)" shall be deemed to exclude the bolts unless otherwise described					
<u>STEEL HANDRAILS, BALUSTRADES, ETC</u>					
11.1	<u>Welded handrail to mild steel</u>				
11.1.1	80 x 40 x 2,0mm hollow section continuous rails with flat closed ends welded to bracket, formed of 25mm diameter bar 100mm girth once bent to 50mm internal radius, at approximately 1200mm centres each with 80mm diameter by 6mm thick plate twice holed for bolts	m	1	600.49	600.49
11.1.2	Extra over 80 x 40 x 2mm hollow section for mitred L-intersection	no	1	28.39	28.39
11.1.3	38 x 38 x 2,0mm hollow section continuous rails with flat closed ends welded to bracket, formed of 25mm diameter bar 100mm girth once bent to 50mm internal radius, at approximately 1200mm centres each with 80mm diameter by 6mm thick plate twice holed for bolts	m	1	502.23	502.23
11.1.4	Extra over 38 x 38 x 2mm hollow section for mitred L-intersection	no	1	22.93	22.93
11.1.5	76mm diameter 2,0mm hollow section continuous rails with flat closed ends welded to bracket, formed of 25mm diameter bar 100mm girth once bent to 50mm internal radius, at approximately 1200mm centres each with 80mm diameter by 6mm thick plate twice holed for bolts	m	1	556.82	556.82
11.1.6	Extra over 76mm pipe rail for bend to 200mm Internal radius	no	1	28.39	28.39
11.1.7	38mm diameter 2,0mm hollow section continuous rails with flat closed ends welded to bracket, formed of 25mm diameter bar 100mm girth once bent to 50mm internal radius, at approximately 1200mm centres each with 80mm diameter by 6mm thick plate twice holed for bolts	m	1	502.23	502.23
11.1.8	Extra over 38mm pipe rail for bend to 200mm Internal radius	no	1	22.93	22.93
11.1.9	6mm expansion bolt	no	1	12.01	12.01
11.1.10	8mm expansion bolt	no	1	13.65	13.65
11.1.11	10mm expansion bolt	no	1	15.29	15.29

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Item No.	Description	Unit	Qty	Rate	Amount Excluding VAT
11.1.12	6mm expansion anchor with loose bolt	no	1	15.29	15.29
				-	
11.1.13	8mm expansion anchor with loose bolt	no	1	16.92	16.92
				-	
11.1.14	10mm expansion anchor with loose bolt	no	1	18.56	18.56
				-	
11.1.15	12mm expansion anchor with loose bolt	no	1	20.85	20.85
				-	
11.2	<u>Welded balustrading to mild steel</u>			-	
				-	
11.2.1	Raking balustrading to staircase or ramp of 80 x 40 x 2mm hollow section continuous top rail, 40 x 10mm flat section continuous bottom rail, 12mm square bar section intermediate balusters at 125mm centres between to and bottom rails and 38 x 38 x 2mm hollow section post at approximately 1200mm centres each with 120 x 50 x 8mm flat section base plate twice holed for bolts	m	1	659.45	659.45
				-	
11.2.2	Extra over 80 x 40 x 2mm hollow section for mitred L-intersection	no	1	28.39	28.39
				-	
11.2.3	Raking balustrading to staircase or ramp of 50 x 10mm flat section continuous top rail, 40 x 10mm flat section continuous bottom rail, 12mm square bar section intermediate balusters at 125mm centres between to and bottom rails and 38 x 38 x 2mm hollow section post at approximately 1200mm centres each with 120 x 50 x 8mm flat section base plate twice holed for bolts	m	1	572.10	572.10
				-	
11.2.4	Balustrading of 50 x 10mm flat section continuous top rail, 40 x 10mm flat section continuous bottom rail, 12mm square bar section intermediate balusters at 125mm centres between to and bottom rails and 38 x 38 x 2mm hollow section post at approximately 1200mm centres each with 120 x 50 x 8mm flat section base plate twice holed for bolts	m	1	610.32	610.32
				-	
11.2.5	Extra over 50 x 10mm flat section for mitred L-intersection	no	1	19.65	19.65
				-	
11.2.6	M14mm expansion anchor bolt	no	1	28.39	28.39
				-	
11.2.7	Vastrap Sheet 3mm	m2	1	798.47	798.47
				-	
11.2.8	Channel 200 x 75mm	m	1	616.70	616.70
				-	
11.3	<u>Welded balustrading to stainless steel</u>			-	
				-	
	<u>SUNDRY STEELWORK</u>			-	
				-	
	<u>Bolts</u>			-	
				-	
11.3.1	Bolts(Provisional)	kg	1	114.64	114.64
				-	
	<u>Welded brick (lintel) bearers and framing</u>			-	
				-	
11.3.2	Two 80 x 80 x 6mm angle section welded back-to-back with ends build into brickwork	kg	1	1.91	1.91
				-	
11.3.3	25 x 25 x 2mm Hollow section framing	m	1	50.77	50.77
				-	
11.3.4	Extra over 25 x 25mm hollow section for mitred L-section	no	1	13.10	13.10
				-	
11.3.5	76 x 76 x 3.5mm hollow section post with top welded to bearers and bottom welded to and including 150 x 150 x 6mm foot plate four times holed for bolts	m	1	88.44	88.44
				-	
11.4	<u>Bearers to brick linings, lintels, etc</u>			-	

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Item No.	Description	Unit	Qty	Rate	Amount Excluding VAT
				-	
11.4.1	100 x 75 x 8mm angle section bearers and holed at 500mm centres for bolting to concrete	m	1	200.89	200.89
				-	
11.4.2	100 x 75 x 8mm angle section bearers with 130 x 50 x 8mm flat section brackets welded on at 500mm centres and once holed for bolting to concrete	m	1	224.91	224.91
				-	
11.4.3	M12/60L expansion bolt	no	1	28.39	28.39
				-	
11.5	<u>Corner protectors</u>			-	
				-	
11.5.1	60 x 60 x 6mm angle section corner protectors in varying lengths twice screwed to brickwork of concrete a 500mm centres	m	1	104.81	104.81
				-	
11.5.2	40 x 40 x 2mm angle section corner protectors in varying lengths twice screwed to brickwork of concrete a 500mm centres	m	1	83.85	83.85
				-	
	<u>Welded guard,bump rails, etc</u>			-	
				-	
11.5.2a	80 x 40 x 2,0mm hollow section continuous rails with flat closed ends welded to bracket, formed of 25mm diameter bar 100mm girth once bent to 50mm internal radius, at approximately 1200mm centres each with 80mm diameter by 6mm thick plate twice holed for bolts	m	1	255.48	255.48
				-	
11.5.3	Extra over 80 x 40 x 2mm hollow section for mitred L-intersection	no	1	28.39	28.39
				-	
	<u>Sundries</u>			-	
				-	
11.5.4	Repair chromium plated lifesaver's chair	no	1	1 467.93	1 467.93
				-	
11.6	<u>Welded bearers to benches, spectators seating, etc</u>			-	
				-	
11.6.1	80 x 40 x 2,0mm hollow section continuous rails with flat closed ends welded to bracket, formed of 25mm diameter bar 100mm girth once bent to 50mm internal radius, at approximately 1200mm centres each with 80mm diameter by 6mm thick plate twice holed for bolts	m	1	255.48	255.48
				-	
11.6.2	Extra over 80 x 40 x 2mm hollow section for mitred L-intersection	no	1	28.39	28.39
				-	
11.6.3	70 x 70 x6mm Angle section cleat three times holed and bolted to brickwork or concrete at 300mm centres	m	1	88.44	88.44
				-	
11.6.4	Extra over 80 x 40 x 2mm hollow section for mitred L-intersection	no	1	28.39	28.39
				-	
11.6.5	70 x 70 x6mm Angle section cleat three times holed and bolted to brickwork or concrete at 300mm centres	m	1	88.44	88.44
				-	
11.7	<u>Welded framing to benches, spectators seating, etc</u>			-	
				-	
11.7.1	70 x 70 x6mm Angle section cleat three times holed and bolted to brickwork or concrete at 300mm centres	m	1	88.44	88.44
				-	
11.8	<u>Welded bracing etc with flat section connecting plates bolted to steel</u>			-	
				-	
11.8.1	80 x 40 x 2,0 hollow section continuous bracing with flat section connecting plate 100 x 100 x 2,0 mm bolted to steel	m	1	255.48	255.48
				-	
	<u>WELDED SCREENS, GATES, ETC</u>			-	
				-	

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Item No.	Description	Unit	Qty	Rate	Amount Excluding VAT
11.9	<u>Screens and gates to doors</u>			-	
11.9.1	50 x 76 x 3.5mm Hollow section framing	m	1	88.44	88.44
11.9.2	Extra over 50 x 76mm hollow section for mitred and welded L-intersection	m	1	88.44	88.44
11.9.3	Hole through 50 x 76mm hollow section	no	1	4.91	4.91
11.9.4	100mm M10 expansion bolt in brickwork	no	1	28.39	28.39
11.9.5	Single gate 810 x 2066mm high of 50 x 50 x2,5mm hollow section frame and two 50 x 50 x 2,5mm hollow section horizontal middle rails filled in with 20mm diameter solid vertical round bars at 89mm centres framed through middle rails and into framing and fitted with three suitable hinges welded to post and a "Union" LX 3261 security gate lock box between middle rails	no	1	1 976.16	1 976.16
11.9.6	Double gate with two single leaves 1620 x 2066mm high of 50 x 50 x2,5mm hollow section frame and two 50 x 50 x 2,5mm hollow section horizontal middle rails filled in with 20mm diameter solid vertical round bars at 89mm centres framed through middle rails and into framing and fitted with six suitable hinges welded to posts and a "Union" LX 3261 security gate lock box between middle rails including conversion set.	no	1	3 952.32	3 952.32
11.9.7	Steel wire expanded mesh burglar proofing not exceeding 1,0m ² bolted to brickwork	no	1	1 288.32	1 288.32
11.9.8	Steel wire expanded mesh burglar proofing exceeding 1,0m ² and not exceeding 2,0m ² bolted to brickwork	no	1	1 583.11	1 583.11
11.9.10	Steel wire mesh burglar proofing exceeding 2,0m ² and not exceeding 3,0m ² bolted to brickwork	no	1	1 976.16	1 976.16
11.9.11	Steel round, square, etc burglar proofing not exceeding 1,0m ² bolted to brickwork	no	1	1 288.32	1 288.32
11.9.12	Steel round, square, etc burglar proofing exceeding 1,0m ² and not exceeding 2,0m ² bolted to brickwork	no	1	1 583.11	1 583.11
11.9.13	Steel round, square, etc burglar proofing exceeding 2,0m ² and not exceeding 3,0m ² bolted to brickwork	no	1	1 976.16	1 976.16
11.9.14	Steel round, square, etc burglar proofing not exceeding 1,0m ² welded to brickwork	no	1	1 288.32	1 288.32
11.9.15	Steel round, square, etc burglar proofing exceeding 1,0m ² and not exceeding 2,0m ² welded to brickwork	no	1	1 583.11	1 583.11
11.9.16	Steel round, square, etc burglar proofing exceeding 2,0m ² and not exceeding 3,0m ² welded to brickwork	no	1	1 976.16	1 976.16
11.9.17	Steel round, square, etc burglar proofing, perimeter fencing, 1800mm high welded to steel	m	1	1 446.64	1 446.64
11.9.18	Steel round, square, etc burglar proofing, perimeter fencing, 2100mm high welded to steel	m	1	1 591.30	1 591.30
	<u>RETRACTABLE SECURITY GATES AND SCREENS</u>			-	
	<u>"TRELLIDOR" or equally approved installed by a Trellidor installer for a 5-year warranty on workmanship and hardware</u>			-	

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Item No.	Description	Unit	Qty	Rate	Amount Excluding VAT
11.9.18a	Security "slamlock" gate size 900 x 2032mm high	no	1	4 669.09	4 669.09
11.9.18b	Security "slamlock" gate size 1150 x 2032mm high	no	1	6 111.20	6 111.20
11.9.19	Security "slamlock" gate size 1300 x 2032mm high	no	1	6 486.12	6 486.12
11.9.20	Security screen to openings not exceeding 5m ²	m2	1	2 683.61	2 683.61
11.9.20a	Security screen to openings exceeding 5m2 not exceeding 10m ²	m2	1	2 848.25	2 848.25
	<u>Making good screens and gates to doors, etc.</u>			-	-
11.9.21	Single gate 810 x 2066mm high of 50 x 50 x2,5mm hollow section frame and two 50 x 50 x 2,5mm hollow section horizontal middle rails filled in with 20mm diameter solid vertical round bars at 89mm centres framed through middle rails and into framing and fitted with three suitable hinges welded to post and a "Union" LX 3261 security gate lock box between middle rails	no	1	494.04	494.04
11.9.22	Double gate with two single leaves 1620 x 2066mm high of 50 x 50 x2,5mm hollow section frame and two 50 x 50 x 2,5mm hollow section horizontal middle rails filled in with 20mm diameter solid vertical round bars at 89mm centres framed through middle rails and into framing and fitted with six suitable hinges welded to posts and a "Union" LX 3261 security gate lock box between middle rails including conversion set.	no	1	988.08	988.08
11.9.23	Burglar proofing 2066mm high of 50 x 50 x2,5mm hollow section frame and two 50 x 50 x 2,5mm hollow section horizontal middle rails filled in with 20mm diameter solid vertical round/square bars at 89mm centres framed through middle rails and into framing and bolted to brickwork, concrete, etc.	m	1	494.04	494.04
11.9.24	Steel wire mesh burglar proofing	m ²	1	308.77	308.77
	<u>PRESSED STEEL DOOR FRAMES</u>			-	-
11.10	<u>1,2mm. Rebated frame suitable for half brick wall</u>			-	-
11.10.1	Frame for door size 762 x 2032mm. high	no	1	425.80	425.80
11.10.2	Frame for door size 813 x 2032mm. high	no	1	425.80	425.80
11.10.3	Frame for door size 900 x 2032mm. high	no	1	471.66	471.66
11.10.4	Frame for double door size 1359 x 2032mm. high	no	1	481.48	481.48
11.10.5	Frame for double door size 1511 x 2032mm. high	no	1	491.31	491.31
11.10.6	Frame for double door size 1613 x 2032mm. high	no	1	491.31	491.31
11.11	<u>1,2mm. Rebated frame suitable one brick wall</u>			-	-
11.11.1	Frame for door size 762 x 2032mm. high	no	1	607.04	607.04
11.11.2	Frame for door size 813 x 2032mm. high	no	1	607.04	607.04
11.11.3	Frame for door size 900 x 2032mm. high	no	1	670.37	670.37
11.11.4	Frame for double door size 1359 x 2032mm. high	no	1	683.47	683.47

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Item No.	Description	Unit	Qty	Rate	Amount Excluding VAT
11.11.5	Frame for double door size 1511 x 2032mm. high	no	1	697.66	697.66
11.11.6	Frame for double door size 1613 x 2032mm. high	no	1	697.66	697.66
	<u>PRESSED STEEL CUPBOARD DOOR FRAMES</u>			-	
11.12	<u>Standard cupboard door frame</u>			-	
11.12.1	Frame for door size 762 x 2032mm. high	no	1	395.23	395.23
11.12.2	Frame for door size 1511 x 2032mm. high	no	1	456.37	456.37
	<u>STEEL WINDOWS, DOORS, ETC.</u>			-	
11.13	<u>Standard residential windows with 10mm diameter mild steel burglar bars to opening sashes</u>			-	
11.13.1	Window type NE1 size 533 x 654mm. high	no	1	389.77	389.77
11.13.2	Window type NE2 size 1022 x 654mm. high	no	1	532.80	532.80
11.13.3	Window type NE4 size 1511 x 654mm. high	no	1	857.06	857.06
11.13.4	Window type NE11 size 2000 x 654mm. high	no	1	924.75	924.75
11.13.5	Window type E1H size 533 x 654mm. high	no	1	412.70	412.70
11.13.6	Window type E2H size 1022 x 654mm. high	no	1	576.47	576.47
11.13.7	Window type E4H size 1511 x 654mm. high	no	1	921.48	921.48
11.13.8	Window type E22 size 2000 x 654mm. high	no	1	1 037.21	1 037.21
11.13.9	Window type NC1 size 533 x 949mm. high	no	1	506.60	506.60
11.13.10	Window type NC2 size 1022 x 949mm. high	no	1	690.02	690.02
11.13.11	Window type NC4 size 1511 x 949mm. high	no	1	1 130.01	1 130.01
11.13.12	Window type NC11 size 2000 x 949mm. high	no	1	1 202.07	1 202.07
11.13.13	Window type C1H size 533 x 949mm. high	no	1	551.36	551.36
11.13.14	Window type C2H size 1022 x 949mm. high	no	1	775.18	775.18
11.13.15	Window type C4H size 1511 x 949mm. high	no	1	1 258.85	1 258.85
11.13.16	Window type ND1 size 533 x 1245mm. high	no	1	579.75	579.75
11.13.17	Window type ND2 size 1022 x 1245mm. high	no	1	802.47	802.47
11.13.18	Window type ND4 size 1511 x 1245mm. high	no	1	1 305.79	1 305.79
11.13.19	Window type ND11 size 2000 x 1245mm. high	no	1	1 393.14	1 393.14
11.13.20	Window type D1H size 533 x 1245mm. high	no	1	643.07	643.07
11.13.21	Window type D2H size 1022 x 1245mm. high	no	1	932.40	932.40
11.13.22	Window type D4H size 1511 x 1245mm. high	no	1	1 503.41	1 503.41

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Item No.	Description	Unit	Qty	Rate	Amount Excluding VAT
11.13.23	Window type NCT1S size 533 x 949mm. high	no	1	460.74	460.74
				-	
11.13.24	Window type NCTX7S size 1022 x 949mm. high	no	1	617.96	617.96
				-	
11.13.25	Window type NCTX7S5 size 1511 x 949mm. high	no	1	815.57	815.57
				-	
11.13.26	Window type TD7 size 1022 x 1245mm. high	no	1	954.23	954.23
				-	
11.13.27	Window type TD75 size 1511 x 1245mm. high	no	1	1 192.25	1 192.25
				-	
11.13.28	Window type TD57S8 size 2000 x 1559mm. high	no	1	1 389.86	1 389.86
				-	
11.14	<u>Standard medium universal doors, sidelights, etc</u>			-	
				-	
11.14.1	Sidelight Type NSDAS, 800 x 2134mm high	no	1	827.58	827.58
				-	
11.14.2	Door Type NDAS, 800 x 2134mm high	no	1	2 405.24	2 405.24
				-	
11.14.3	Double door Type NDDA, 1524 x 2134mm high	no	1	3 859.51	3 859.51
				-	
11.14.4	Sidelight Type SDASH, 800 x 2134mm high	no	1	980.44	980.44
				-	
11.14.5	Door Type DASH, 800 x 2134mm high	no	1	2 647.62	2 647.62
				-	
11.14.6	Double door Type DDAH, 1524 x 2134mm high	no	1	4 030.93	4 030.93
				-	
	<u>Combination doors and frames</u>			-	
				-	
11.14.7	Door and frame size 813 x 2032mm. high	no	1	2 030.75	2 030.75
				-	
11.14.8	Door and frame size 1626 x 2032mm. high	no	1	3 662.50	3 662.50
				-	
	<u>ALUMINIUM SHOPFRONTS COMPLETE WITH GLAZING, HANDLES AND ALL ACCESSORIES</u>			-	
				-	
	<u>SLIDING FOLDING DOORS</u>			-	
				-	
11.14.9	4500-4800 x 2100mm Aluminium Folding door (Toughened Safety Glass) - 5+1 Panel	no	1	42 138.79	42 138.79
				-	
11.14.10	4500-4800 x 2700mm Aluminium Folding door (Toughened Safety Glass) - 5+1 Panel	no	1	47 536.54	47 536.54
				-	
11.14.11	5400-5700 x 2100mm Aluminium Folding door (Toughened Safety Glass) - 5+1 Panel	no	1	45 308.17	45 308.17
				-	
11.14.12	5400-5700 x 2700mm Aluminium Folding door (Toughened Safety Glass) - 5+1 Panel	no	1	51 091.98	51 091.98
				-	
11.14.13	5400-5700 x 2100mm Aluminium Folding door (Toughened Safety Glass) - 5+5 Panel	no	1	60 158.73	60 158.73
				-	
11.14.14	5400-5700 x 2700mm Aluminium Folding door (Toughened Safety Glass) - 5+5 Panel	no	1	67 845.87	67 845.87
				-	
11.14.14a	6300-6600 x 2100mm Aluminium Folding door (Toughened Safety Glass) - 5+5 Panel	no	1	63 309.66	63 309.66
				-	
11.14.14b	6300-6600 x 2700mm Aluminium Folding door (Toughened Safety Glass) - 5+5 Panel	no	1	71 380.03	71 380.03
				-	
	<u>ALUMINIUM SLIDING DOORS</u>			-	
				-	

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Item No.	Description	Unit	Qty	Rate	Amount Excluding VAT
11.14.15	1800 x 2100 Aluminium sliding door (Standard 5mm glass) - Double Leaf	no	1	7 102.70	7 102.70
				-	
11.14.16	2400 x 2100 Aluminium sliding door (Standard 5mm glass) - Double Leaf	no	1	8 398.13	8 398.13
				-	
11.14.17	3000 x 2100 Aluminium sliding door (Standard 5mm glass) - Double Leaf	no	1	10 327.34	10 327.34
				-	
11.14.18	1800 x 2400 Aluminium sliding door (Safety glass) - Double Leaf	no	1	12 497.29	12 497.29
				-	
11.14.19	2400 x 2400 Aluminium sliding door (Safety glass) - Double Leaf	no	1	14 824.46	14 824.46
				-	
11.14.20	3000 x 2400 Aluminium sliding door (Safety glass) - Double leaf	no	1	17 145.08	17 145.08
				-	
11.14.21	3600 x 2400 Aluminium sliding door (Safety glass) - Four Leaf	no	1	24 649.02	24 649.02
				-	
11.14.22	4200 x 2400 Aluminium sliding door (Safety glass) - Four Leaf	no	1	26 956.54	26 956.54
				-	
11.14.23	6000 x 2400 Aluminium sliding door (Safety glass) - Four leaf	no	1	34 059.25	34 059.25
				-	
	<u>ALUMINIUM PANE DOORS</u>			-	
				-	
11.14.24	900 x 2100 Aluminium Single Door (Safety Glass) - Single leaf	no	1	10 487.83	10 487.83
				-	
11.14.25	1800 x 2100 Aluminium Doublee Door (Safety Glass) - Double leaf	no	1	16 349.16	16 349.16
				-	
11.14.26	900 x 2400 Aluminium Single Door (Safety Glass) - Single leaf	no	1	13 235.89	13 235.89
				-	
11.14.27	1800 x 2400 Aluminium Double Door (Safety Glass) - Double leaf	no	1	25 734.82	25 734.82
				-	
	<u>ALUMINIUM HINGE DOORS WITH MIDRAIL</u>			-	
				-	
11.14.28	900 x 2100 Aluminium Hinge Door (Safety Glass) - Single leaf	no	1	11 170.75	11 170.75
				-	
11.14.29	1800 x 2100 Aluminium Hinge Double Door (Safety Glass) - Double leaf	no	1	17 585.62	17 585.62
				-	
11.14.30	900 x 2400 Aluminium Hinge Door (Safety Glass) - Single leaf	no	1	15 962.66	15 962.66
				-	
11.14.31	1800 x 2400 Aluminium Hinge Double Door (Safety Glass) - Double leaf	no	1	26 992.57	26 992.57
				-	
	<u>ALUMINIUM SIDELIGHTS</u>			-	
				-	
11.14.32	600 x 2100 Aluminium Sidelight (Safety Glass) - Large Pane	no	1	6 216.71	6 216.71
				-	
11.14.33	900 x 2100 Aluminium Sidelight (Safety Glass) - Large Pane	no	1	6 696.56	6 696.56
				-	
11.14.34	600 x 2400 Aluminium Sidelight (Safety Glass) - Large Pane	no	1	7 104.34	7 104.34
				-	
11.14.35	900 x 2400 Aluminium Sidelight (Safety Glass) - Large Pane	no	1	7 654.61	7 654.61
				-	
11.14.36	600 x 2100 Aluminium Sidelight (Safety Glass) - With Midrail	no	1	7 058.49	7 058.49
				-	
11.14.37	900 x 2100 Aluminium Sidelight (Safety Glass) - With Midrail	no	1	7 836.39	7 836.39
				-	
11.14.38	600 x 2400 Aluminium Sidelight (Safety Glass) - With Midrail	no	1	13 653.50	13 653.50
				-	
11.14.39	900 x 2400 Aluminium Sidelight (Safety Glass) - With Midrail	no	1	14 860.49	14 860.49
				-	
11.14.40	600 x 2100 Aluminium Sidelight (Safety Glass) - With Vents	no	1	8 199.96	8 199.96
				-	

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Item No.	Description	Unit	Qty	Rate	Amount Excluding VAT
11.14.41	900 x 2100 Aluminium Sidelight (Safety Glass) - With Vents	no	1	8 987.70	8 987.70
11.14.42	600 x 2400 Aluminium Sidelight (Safety Glass) - With Vents	no	1	9 359.46	9 359.46
11.14.43	900 x 2400 Aluminium Sidelight (Safety Glass) - With Vents	no	1	10 175.03	10 175.03
	<u>ALUMINIUM WINDOWS</u>			-	-
11.14.44	600 x 600 Aluminium Window, Code: PT66(A3) - Top Hung Casement window	no	1	2 032.93	2 032.93
11.14.45	900 x 600 Aluminium Window, Code: PT96(A3) - Top Hung Casement window	no	1	2 486.90	2 486.90
11.14.46	1200 x 600 Aluminium Window, Code: PT126(A3) - Top Hung Casement window	no	1	2 953.10	2 953.10
11.14.47	600 x 900 Aluminium Window, Code: PT69(A3) - Top Hung Casement window	no	1	2 659.62	2 659.62
11.14.48	900 x 900 Aluminium Window, Code: PT99(A3) - Top Hung Casement window	no	1	3 300.07	3 300.07
11.14.49	1500 x 900 Aluminium Window, Code: PT159(A3) - Top Hung Casement window	no	1	4 162.16	4 162.16
11.14.50	1800 x 1200 Aluminium Window, Code: PTT1812(A1) - Top Hung Casement window	no	1	6 624.61	6 624.61
11.14.51	1800 x 1500 Aluminium Window, Code: PTT1815(A3) - Top Hung Casement window	no	1	7 229.90	7 229.90
11.14.52	1800 x 1800 Aluminium Window, Code: DPTT1818(A3) - Top Hung Casement window	no	1	11 610.64	11 610.64
11.14.53	2100 x 1200 Aluminium Window, Code: PTT2112(A1) - Top Hung Casement window	no	1	5 190.85	5 190.85
11.14.54	2100 x 1500 Aluminium Window, Code: PTT2115(A3) - Top Hung Casement window	no	1	6 381.57	6 381.57
11.14.55	2400 x 1500 Aluminium Window, Code: PTT2415(A3) - Top Hung Casement window	no	1	7 086.22	7 086.22
11.14.56	2400 x 1200 Aluminium Window, Code: DPTT2412(A1) - Top Hung Casement window	no	1	7 258.94	7 258.94
11.14.57	1200 x 900 Aluminium Window, Code: SH129 - Side Hung Casement window	no	1	2 953.10	2 953.10
11.14.58	1500 x 900 Aluminium Window, Code: SH159 - Side Hung Casement window	no	1	3 238.93	3 238.93
11.14.59	1800 x 1200 Aluminium, Code: SH1812 - Side Hung Casement window	no	1	4 208.02	4 208.02
11.14.60	2100 x 1200 Aluminium, Code: SHH2112 - Side Hung Casement window	no	1	5 985.68	5 985.68
11.14.61	1200 x 600 Aluminium, Code: HS126 - Horizontal Sliding window	no	1	2 980.61	2 980.61
11.14.62	1200 x 900 Aluminium, Code: HS129 - Horizontal Sliding window	no	1	3 402.49	3 402.49

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11.14.63	1200 x 1200 Aluminium, Code: HS1212 - Horizontal Sliding window	no	1	3 830.47	3 830.47
11.14.64	1800 x 600 Aluminium, Code: HS186 - Horizontal Sliding window	no	1	-	3 792.26
11.14.65	1800 x 900 Aluminium, Code: HS189 - Horizontal Sliding window	no	1	-	4 275.27
11.14.66	1800 x 1200 Aluminium, Code: HS1812 - Horizontal Sliding window	no	1	-	4 756.75
11.14.67	2400 x 900 Aluminium, Code: HS249X - Horizontal Sliding window	no	1	-	6 347.94
11.14.68	2400 x 1200 Aluminium, Code: HS2412X - Horizontal Sliding window	no	1	-	7 138.19
11.14.69	900 x 900 Aluminium, Code: VS99 - Vertical Sliding window	no	1	-	4 032.24
11.14.70	900 x 1200 Aluminium, Code: VS912 - Vertical Sliding window	no	1	-	4 444.94
11.14.71	900 x 1500 Aluminium, Code: VS915 - Vertical Sliding window	no	1	-	4 915.72
11.14.72	900 x 1800 Aluminium, Code: VS918 - Vertical Sliding window	no	1	-	5 684.57
11.14.73	1200 x 1200 Aluminium, Code: VS1212 - Vertical Sliding window	no	1	-	5 099.14
11.14.74	1200 x 1800 Aluminium, Code: VS1218 - Vertical Sliding window	no	1	-	6 543.59
11.14.75	900 x 2100 Aluminium, Code: VS912S9 - Vertical Sliding window	no	1	-	6 649.06
11.14.76	1200 x 2100 Aluminium, Code: VS1212S9 - Vertical Sliding window	no	1	-	7 712.91
	<u>STEEL ROLLER SHUTTERS ETC.</u>			-	-
11.15	<u>Galvanised roller shutters fixed to brickwork or concrete</u>			-	-
11.15.1	Manual pushup 76mm slatted roller shutter for 2440 x 2135mm high opening	no	1	-	3 906.46
11.15.2	Manual pushup 76mm slatted roller shutter for 3000 x 2440mm high opening	no	1	-	5 167.49
	<u>Galvanized chain operated industrial roller shutter door with 75mm slats</u>			-	-
11.15.3	2750x2500mm High door	no	1	-	13 487.01
11.16	<u>Pre-painted Chromadek roller shutters fixed to brickwork or concrete</u>			-	-
11.16.1	Manual push-up 76mm slatted roller shutter for 2440 x 2135mm high opening	no	1	-	4 536.43
11.16.2	Manual pushup 76mm slatted roller shutter for 3000 x 2440mm high opening	no	1	-	6 049.66
11.16.3	Extra over manual pushup roller shutter for electrically operated complete with one transmitter and battery back-up	no	1	-	3 262.30
	<u>GRILLES</u>			-	-

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Item No.	Description	Unit	Qty	Rate	Amount Excluding VAT
11.17	<u>Aluminium grilles</u>			-	
				-	
11.17.1	Grille size 400 x 300mm high	no	1	464.02	464.02
				-	
	<u>Mild Steel grilles</u>			-	
				-	
11.17.2	Grille size 400 x 300mm high	no	1	464.02	425.00
				-	
11.17.3	Grille size 600 x500mm high	no	1	703.12	644.00
				-	
	<u>Gratings</u>			-	
				-	
11.18	<u>Galvanised steel</u>			-	
				-	
11.18.1	"Open Ended System Mentis" rectagrid grating size 3000x1000mm cut out where required to permit pipes,etc to pass through and bolted to concrete where required to permit pipes,etc to pass through and bolted to concrete surface bed	no	1.00	4 244.37	4 244.37
				-	
	<u>Swimming Pool Ladder</u>			-	
				-	
11.19	<u>Stainless Steel</u>			-	
				-	
11.19.1	48mm Diameter, 500mm long stub pipe cast in concrete base, flush with paving for pool ladder stability	no	1.00	120.10	120.10
				-	
11.19.2	50mm Diameter dog-leg hollow chromium plated tube, 2.5mm thick three steps ladder with 132mm diameter, 5mm thick solid flange, twice holed and welded to top end of ladder.	no	1.00	8 677.99	8 677.99
				-	
	<u>STARTING BLOCKS</u>			-	
				-	
11.20	<u>Stainless Steel</u>			-	
				-	
11.20.1	Stainless steel "Grade 316" starting block	no	1.00	15 857.70	15 857.70
				-	
11.21	<u>Fibreglass</u>			-	
				-	
11.21.1	Fibreglass starting block	no	1.00	1 768.72	1 768.72
				-	
11.22	<u>Nameboards</u>			-	
				-	
11.22.1	2500 x 1800 x 8mm Chromadek nameboard mounted to 50 x 50mm welded frame mounted on 2 x 75 x 3mm diameter hollow tube, with overall height of 2500mm, 500mm bottom ends cast into and including 15MPa concrete footing in ground, including excavation, ramming, removal of spoil and leaving clean and neat.	no	1.00	9 061.94	9 061.94
				-	
	<u>Lifesaver's Chair</u>			-	
				-	
11.23	<u>Stainless Steel</u>			-	
				-	
11.23.1	38mm Diameter tubular framework 2900mm overall height with plastic seat, overhead shade, platform and treads and rubber feet for ease of movement	no	1.00	2 940.22	2 940.22
				-	
11.23.2	Three seater 1800 pool shade gazebo	no	1.00	3 439.17	3 439.17
				-	
	<u>STEEL LOCKERS</u>			-	
				-	
11.24	<u>"Krost" or equally approved</u>			-	
				-	
	<u>Epoxy coated</u>			-	

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Item No.	Description	Unit	Qty	Rate	Amount Excluding VAT
11.24.1	18kg Single compartment unit size 1800 x 300 x 450m	no	1.00	653.99	653.99
11.24.2	19kg Two compartment unit size 1800 x 300 x 450m	no	1.00	736.97	736.97
11.25.	<u>STRUCTURAL STEEL COMPONENTS</u>			-	-
11.25.1	Columns, comprising channels welded to form box sections	t	1	25 548.12	25 548.12
11.25.2	In roof trusses-sop primed lattice	t	1	25 548.12	25 548.12
11.25.3	In purlins of cold formed lippde Z sections	t	1	25 548.12	25 548.12
11.25.4	In bracing	t	1	25 548.12	25 548.12
11.25.5	Tubular welded roof trusses	t	1	25 548.12	25 548.12
11.26	<u>TABLES</u>			-	-
	<u>Stainless Steel</u>			-	-
11.26.1	"Vulcan" or equally approved			-	-
11.26.2	Model "SWB 1650" table with splashback	no	1	4 655.00	4 655.00
11.26.3	Model "SWB 1840" table with splashback	no	1	5 353.10	5 353.10
11.27	<u>WASHING LINES</u>			-	-
11.27.1	4 x 8m lines Retractable or equivalent Mounted Washing Line wall mounted both sides	no	1	1 297.80	1 297.80
11.27.2	Compact Wall Mounted Washing line	no	1	2 224.80	2 224.80
11.27.3	Rotating Washing Line not exceeding 3m radius	no	1	2 961.25	2 961.25
11.27.4	2.0 m long Rectangular washing line 2m high off ground, made up of 2no x 2.4m (L)75mm dia galvanised steel post forming a "T" 600mm (W) cast in concrete, with 4no strains of 3mm straining wire or skie rope.	no	1	3 316.60	3 316.60
11.27.5	4.0 m long Rectangular washing line 2m high off ground, made up of 2no x 2.4m (L)75mm dia galvanised steel post forming a "T" 600mm (W) cast in concrete, with 4no strains of 3mm straining wire or skie rope.	no	1	4 974.90	4 974.90