

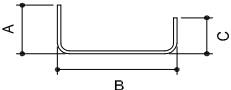
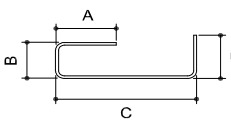
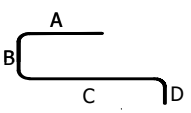
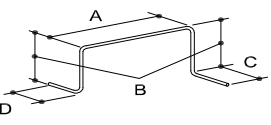
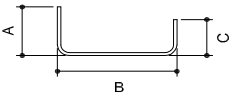
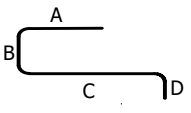
Site Ref:

Date Prepared: 03-12-2016

Date Revised:

Prepared By: CLT

Checked By: RKG

Member	Bar mark	Type and size	No. of mbrs	No. in each	Total No.	Len of each bar † mm	Shape code	A * mm	B * mm	C * mm	D * mm	E/R * mm	F * mm	G * mm	H * mm	I * mm	J * mm	Rev	Weight (Kg)		
BASE SLAB																					
	01	T10	1	7	7	5100	21	100	4400	650									21.99		
																					
	02	T10	1	7	7	5500	21	100	4800	650									23.72		
	03	T10	1	35	35	5300	21	100	5150	100									114.27		
	04	T10	1	33	33	5700	21	100	5550	100									115.87		
	05	T10	1	31	31	6400	21	650	5150	650									122.21		
	06	T10	1	11	11	6800	21	650	5550	650									46.08		
	07	T10	1	18	18	6850	31	100	610	5550	650								75.95		
																					
	08	T10	1	3	3	5325	32	100	4400	585	300								9.84		
																					
	09	T10	1	3	3	5725	32	100	4800	585	300								10.58		
	10	T10	1	20	20	1300	98	400	90	400	400								16.02		
																					
DETAIL-A																					
	11	T10	1	12	12	950	21	100	800	100									7.02		
																					
	12	T10	1	14	14	1000	21	100	850	100									8.62		
	13	T10	1	6	6	2025	21	600	870	600									7.48		
	14	T10	1	14	14	2825	32	1150	850	585	300								24.36		
																					

This schedule complies with B.S. 8666/05

Page Total 604.01

* Specified in multiples of 5mm. † Specified in multiples of 25mm.

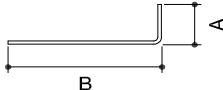
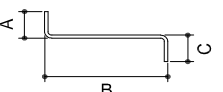
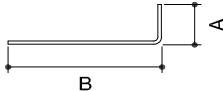


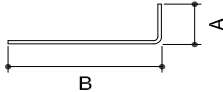
Site Ref: STABLING YARD (SY. RST) MEDIUM VOLTAGE DUCT BANKS & MANHOLES
 REINFORCEMENT DETAILS OF BASE SLAB, WALLS, COVER SLAB &
 UPSTAND (MV-002)

Date Prepared: 03-12-2016

Date Revised:

Prepared By: CLT

Checked By: RKG

Member	Bar mark	Type and size	No. of mbrs	No. in each	Total No.	Len of each bar † mm	Shape code	A * mm	B * mm	C * mm	D * mm	E/R * mm	F * mm	G * mm	H * mm	I * mm	J * mm	Rev	Weight (Kg)	
ELEVATION-A (STARTER)																				
	15	T10	1	16	16	925	11	300	650										9.12	
																				
	16	T10	1	18	18	975	23	100	610	300									10.81	
																				
ELEVATION-B (STARTER)																				
	15	T10	1	30	30	925	11	300	650										17.09	
																				
	17	T10	1	6	6	1425	11	300	1150										5.27	
ELEVATION-C (STARTER)																				
	15	T10	1	28	28	925	11	300	650										15.95	
																				
	17	T10	1	6	6	1425	11	300	1150										5.27	
ELEVATION-D (STARTER)																				
	15	T10	1	36	36	925	11	300	650										20.51	
																				
ELEVATION-A																				
	18	T10	1	34	34	3075	11	100	3000										64.4	
																				
	19	T10	1	13	13	825	11	100	750										6.61	
	20	T10	1	9	9	5475	11	550	4950										30.35	

This schedule complies with B.S. 8666/05

Page Total 185.38

* Specified in multiples of 5mm. † Specified in multiples of 25mm.

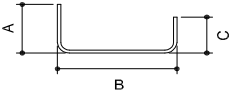
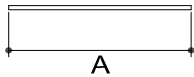
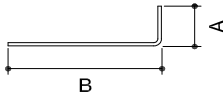
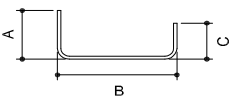
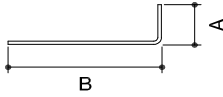
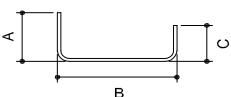
Site Ref: STABLING YARD (SY. RST) MEDIUM VOLTAGE DUCT BANKS & MANHOLES
 REINFORCEMENT DETAILS OF BASE SLAB, WALLS, COVER SLAB &
 UPSTAND (MV-002)

Date Prepared: 03-12-2016

Date Revised:

Prepared By: CLT

Checked By: RKG

Member	Bar mark	Type and size	No. of mbrs	No. in each	Total No.	Len of each bar † mm	Shape code	A * mm	B * mm	C * mm	D * mm	E/R * mm	F * mm	G * mm	H * mm	I * mm	J * mm	Rev	Weight (Kg)	
	21	T10	1	13	13	1500	21	100	1335	100									12.01	
																				
	22	T10	1	13	13	1975	21	100	1370	550									15.82	
	23	T10	1	9	9	5250	21	100	5100	100									29.11	
	24	T10	1	36	36	725	21	100	570	100									16.08	
	25	T10	1	13	13	1100	21	100	935	100									8.81	
	26	T10	1	12	12	550	21	250	100	250									4.07	
	27	T20	1	4	4	4300	00	4300											42.42	
																				
	28	T20	1	4	4	3575	21	250	2925	500									35.26	
ELEVATION-B																				
	18	T10	1	74	74	3075	11	100	3000										140.17	
																				
	26	T10	1	12	12	550	21	250	100	250									4.07	
																				
	29	T10	1	22	22	5875	11	550	5350										79.62	
	30	T10	1	22	22	5650	21	100	5500	100									76.57	
ELEVATION-C																				
	18	T10	1	34	34	3075	11	100	3000										64.4	
																				
	20	T10	1	15	15	5475	11	550	4950										50.59	
	23	T10	1	15	15	5250	21	100	5100	100									48.51	
																				

This schedule complies with B.S. 8666/05

Page Total 627.51

* Specified in multiples of 5mm. † Specified in multiples of 25mm.

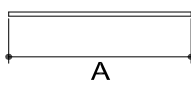
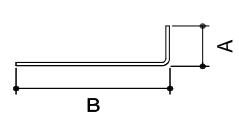
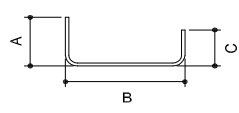
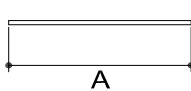
Site Ref: STABLING YARD (SY. RST) MEDIUM VOLTAGE DUCT BANKS & MANHOLES
 REINFORCEMENT DETAILS OF BASE SLAB, WALLS, COVER SLAB &
 UPSTAND (MV-002)

Date Prepared: 03-12-2016

Date Revised:

Prepared By: CLT

Checked By: RKG

Member	Bar mark	Type and size	No. of mbrs	No. in each	Total No.	Len of each bar † mm	Shape code	A * mm	B * mm	C * mm	D * mm	E/R * mm	F * mm	G * mm	H * mm	I * mm	J * mm	Rev	Weight (Kg)	
	26	T10	1	12	12	550	21	250	100	250									4.07	
	27	T20	1	4	4	4300	00	4300											42.42	
																				
	31	T10	1	36	36	1100	11	100	1025										24.39	
	32	T10	1	7	7	1475	11	100	1400										6.36	
	33	T10	1	7	7	1725	21	100	1570	100									7.44	
	34	T10	1	7	7	850	21	100	700	100									3.67	
	35	T10	1	7	7	1350	21	100	730	550									5.82	
	36	T10	1	36	36	1000	21	100	845	100									22.18	
	37	T20	1	4	4	2600	00	2600											25.65	
ELEVATION-D																				
	18	T10	1	38	38	3075	11	100	3000										71.98	
																				
	24	T10	1	36	36	725	21	100	570	100									16.08	
																				
	26	T10	1	12	12	550	21	250	100	250									4.07	
	27	T20	1	4	4	4300	00	4300											42.42	
																				
	29	T10	1	15	15	5875	11	550	5350										54.28	
	30	T10	1	15	15	5650	21	100	5500	100									52.21	
	38	T10	1	7	7	1175	11	100	1100										5.07	
	39	T10	1	36	36	1375	11	100	1300										30.49	
	40	T10	1	7	7	1450	21	100	1285	100									6.25	
	41	T10	1	7	7	1550	21	100	1385	100									6.68	
	42	T10	1	7	7	2025	21	100	1420	550									8.73	
	43	T20	1	4	4	2625	11	250	2425										25.89	

This schedule complies with B.S. 8666/05

Page Total 466.15

* Specified in multiples of 5mm. † Specified in multiples of 25mm.

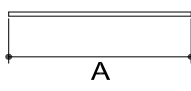
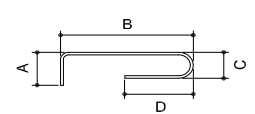
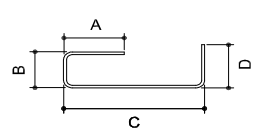
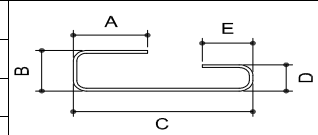
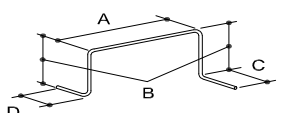
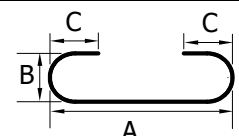
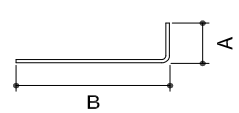
Site Ref: STABLING YARD (SY. RST) MEDIUM VOLTAGE DUCT BANKS & MANHOLES
 REINFORCEMENT DETAILS OF BASE SLAB, WALLS, COVER SLAB &
 UPSTAND (MV-002)

Date Prepared: 03-12-2016

Date Revised:

Prepared By: CLT

Checked By: RKG

Member	Bar mark	Type and size	No. of mbrs	No. in each	Total No.	Len of each bar † mm	Shape code	A * mm	B * mm	C * mm	D * mm	E/R * mm	F * mm	G * mm	H * mm	I * mm	J * mm	Rev	Weight (Kg)	
COVER SLAB																				
	44	T12	1	8	8	5175	00	5170											36.76	
																				
	45	T12	1	8	8	5575	00	5570											39.6	
	46	T12	1	6	6	3025	22	145	2320	105	525								16.12	
																				
	47	T12	1	20	20	4625	22	145	3920	105	525								82.14	
	48	T12	1	6	6	2425	31	125	145	2070	145								12.92	
																				
	49	T12	1	20	20	4025	31	125	145	3670	145								71.48	
	50	T12	1	14	14	5125	41	125	145	4670	145	125							63.71	
																				
	51	T12	1	26	26	5525	41	125	145	5070	145	125							127.56	
	52	T12	1	20	20	1375	98	400	130	400	400								24.42	
																				
	53	T12	1	14	14	6300	99295	5170	105	525									78.32	
																				
	54	T12	1	26	26	6700	99295	5570	105	525									154.69	
	55	T20	1	4	4	2650	11	700	2000										26.14	
																				

This schedule complies with B.S. 8666/05

Page Total 733.86

* Specified in multiples of 5mm. † Specified in multiples of 25mm.

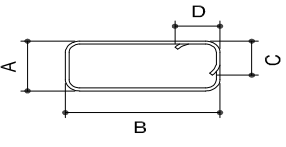

Site Ref: STABLING YARD (SY. RST) MEDIUM VOLTAGE DUCT BANKS & MANHOLES
 REINFORCEMENT DETAILS OF BASE SLAB, WALLS, COVER SLAB &
 UPSTAND (MV-002)

Date Prepared: 03-12-2016

Date Revised:

Prepared By: CLT

Checked By: RKG

Member	Bar mark	Type and size	No. of mbrs	No. in each	Total No.	Len of each bar † mm	Shape code	A * mm	B * mm	C * mm	D * mm	E/R * mm	F * mm	G * mm	H * mm	I * mm	J * mm	Rev	Weight (Kg)		
	56	T20	1	4	4	4650	11	700	4000										45.87		
DETAIL-B																					
	57	T10	1	62	62	750	51	120	180	120	120								28.64		
																					
	58	T10	1	33	33	950	51	120	270	120	120								19.31		
	59	T10	1	29	29	1000	51	120	295	120	120								17.86		
	60	T12	1	8	8	1525	21	125	1335	125									10.83		
																					
	61	T12	1	8	8	3525	21	125	3335	125									25.04		

This schedule complies with B.S. 8666/05

Page Total 147.55

* Specified in multiples of 5mm. † Specified in multiples of 25mm.

Schedule Total = 2764.46