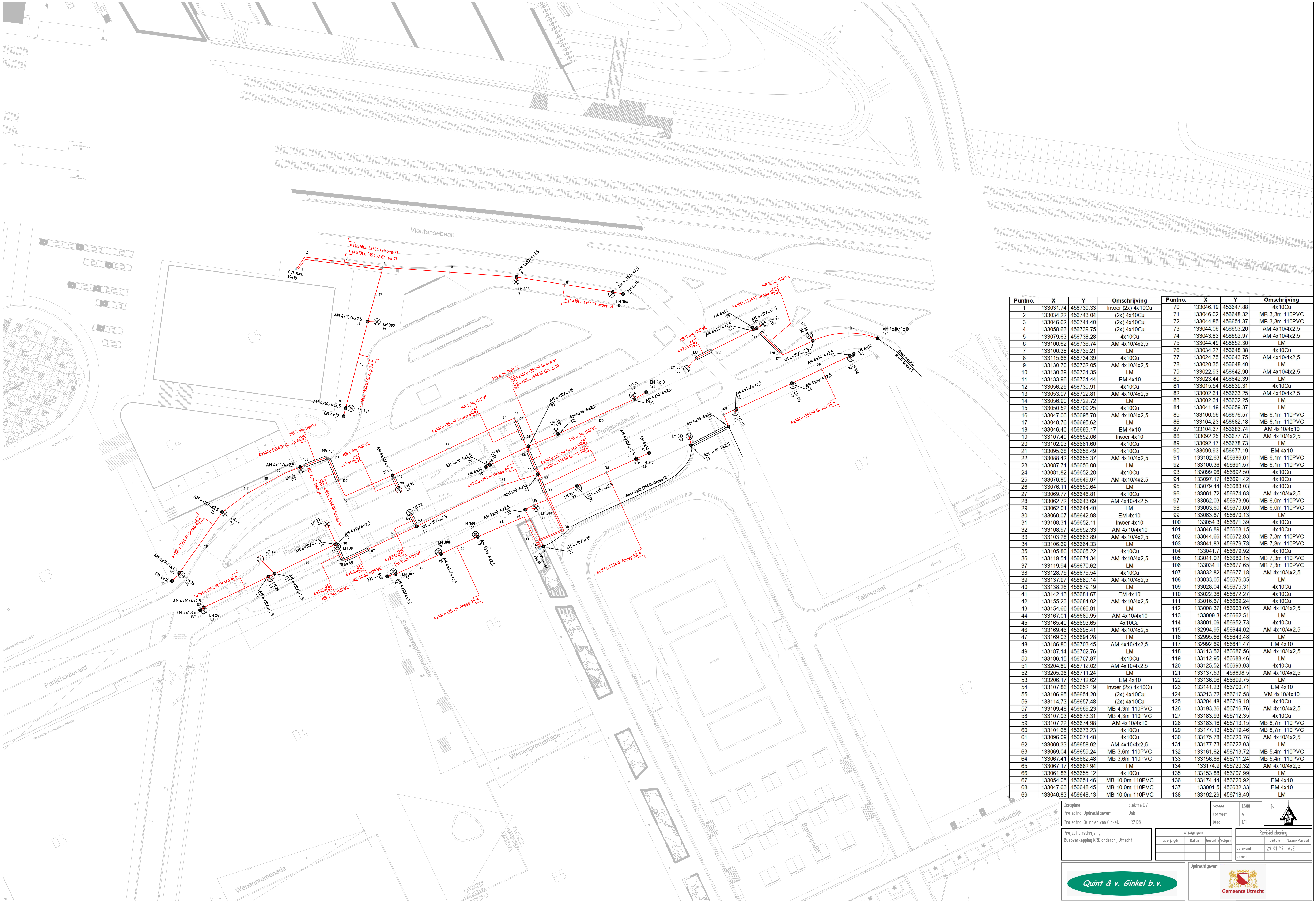




Puntno.	X	Y	Omschrijving	Puntno.	X	Y	Omschrijving
1	133031.74	456739.33	Invoer (2x) 4x10Cu	70	133046.19	456647.88	4x10Cu
2	133034.22	456743.04	(2x) 4x10Cu	71	133046.02	456648.32	MB 3,3m 110PVC
3	133046.62	456741.40	(2x) 4x10Cu	72	133044.85	456651.37	MB 3,3m 110PVC
4	133058.63	456739.75	(2x) 4x10Cu	73	133044.06	456653.20	AM 4x10/4x2,5
5	133079.63	456738.28	4x10Cu	74	133043.83	456652.97	AM 4x10/4x2,5
6	133100.62	456736.74	AM 4x10/4x2,5	75	133044.49	456652.30	LM
7	133100.38	456735.21	LM	76	133034.27	456648.38	4x10Cu
8	133115.66	456734.39	4x10Cu	77	133024.75	456643.75	AM 4x10/4x2,5
9	133130.70	456732.05	AM 4x10/4x2,5	78	133020.35	456648.40	LM
10	133130.39	456731.35	LM	79	133022.93	456642.90	AM 4x10/4x2,5
11	133133.96	456731.44	EM 4x10	80	133023.44	456642.39	LM
12	133056.25	456730.91	4x10Cu	81	133015.54	456639.31	4x10Cu
13	133053.97	456722.81	AM 4x10/4x2,5	82	133002.61	456633.25	AM 4x10/4x2,5
14	133056.90	456722.72	LM	83	133002.61	456632.25	LM
15	133050.52	456709.25	4x10Cu	84	133041.19	456659.37	LM
16	133047.06	456695.70	AM 4x10/4x2,5	85	133106.56	456676.57	MB 6,1m 110PVC
17	133048.76	456695.62	LM	86	133104.23	456682.18	MB 6,1m 110PVC
18	133046.40	456693.17	EM 4x10	87	133104.37	456683.74	AM 4x10/4x10
19	133107.49	456652.06	Invoer 4x10	88	133092.25	456677.73	AM 4x10/4x2,5
20	133102.93	456661.60	4x10Cu	89	133092.17	456678.73	LM
21	133095.68	456658.49	4x10Cu	90	133090.93	456677.19	EM 4x10
22	133088.42	456655.37	AM 4x10/4x2,5	91	133102.63	456686.01	MB 6,1m 110PVC
23	133087.71	456656.08	LM	92	133100.36	456691.57	MB 6,1m 110PVC
24	133081.82	456652.28	4x10Cu	93	133099.96	456692.50	4x10Cu
25	133076.85	456649.97	AM 4x10/4x2,5	94	133097.17	456691.42	4x10Cu
26	133076.11	456650.64	LM	95	133079.44	456683.03	4x10Cu
27	133069.77	456646.81	4x10Cu	96	133061.72	456674.63	AM 4x10/4x2,5
28	133062.72	456643.69	AM 4x10/4x2,5	97	133062.03	456673.96	MB 6,0m 110PVC
29	133062.01	456644.40	LM	98	133063.60	456670.60	MB 6,0m 110PVC
30	133060.07	456642.98	EM 4x10	99	133063.67	456670.13	LM
31	133108.31	456652.11	Invoer 4x10	100	133054.3	456671.39	4x10Cu
32	133108.97	456652.33	AM 4x10/4x10	101	133046.89	456668.15	4x10Cu
33	133103.28	456663.89	AM 4x10/4x2,5	102	133044.66	456672.93	MB 7,3m 110PVC
34	133106.69	456664.33	LM	103	133041.83	456679.73	MB 7,3m 110PVC
35	133105.86	456665.22	4x10Cu	104	133041.7	456679.92	4x10Cu
36	133119.51	456671.34	AM 4x10/4x2,5	105	133041.02	456680.15	MB 7,3m 110PVC
37	133119.94	456670.62	LM	106	133034.1	456677.65	MB 7,3m 110PVC
38	133128.75	456675.54	4x10Cu	107	133032.82	456677.18	AM 4x10/4x2,5
39	133137.97	456680.14	AM 4x10/4x2,5	108	133033.05	456676.35	LM
40	133138.26	456679.19	LM	109	133028.04	456675.71	4x10Cu
41	133142.13	456681.67	EM 4x10	110	133022.36	456672.27	4x10Cu
42	133155.23	456684.02	AM 4x10/4x2,5	111	133016.67	456669.24	4x10Cu
43	133154.66	456686.81	LM	112	133008.37	456663.05	AM 4x10/4x2,5
44	133167.01	456689.95	AM 4x10/4x10	113	133009.3	456662.51	LM
45	133165.40	456693.65	4x10Cu	114	133001.09	456652.73	4x10Cu
46	133169.46	456695.41	AM 4x10/4x2,5	115	132994.95	456644.02	AM 4x10/4x2,5
47	133169.03	456694.28	LM	116	132995.66	456643.48	LM
48	133186.80	456703.45	AM 4x10/4x2,5	117	132992.69	456641.47	EM 4x10
49	133187.14	456702.76	LM	118	133113.52	456687.56	AM 4x10/4x2,5
50	133196.15	456707.87	4x10Cu	119	133112.95	456688.46	LM
51	133204.89	456712.02	AM 4x10/4x2,5	120	133125.52	456693.03	4x10Cu
52	133205.26	456711.24	LM	121	133137.53	456698.5	AM 4x10/4x2,5
53	133206.17	456712.62	EM 4x10	122	133136.96	456699.75	LM
54	133107.86	456652.19	Invoer (2x) 4x10Cu	123	133141.23	456700.71	EM 4x10
55	133106.95	456654.20	(2x) 4x10Cu	124	133213.72	456717.58	VM 4x10/4x10
56	133114.73	456657.48	(2x) 4x10Cu	125	133204.48	456719.19	4x10Cu
57	133109.48	456669.23	MB 4,3m 110PVC	126	133193.36	456716.76	AM 4x10/4x2,5
58	133107.93	456673.31	MB 4,3m 110PVC	127	133183.93	456712.35	4x10Cu
59	133107.22	456674.98	AM 4x10/4x10	128	133183.16	456713.15	MB 8,7m 110PVC
60	133101.65	456673.23	4x10Cu	129	133177.13	456719.46	MB 8,7m 110PVC
61	133096.09	456671.48	4x10Cu	130	133175.78	456720.76	AM 4x10/4x2,5
62	133069.33	456658.62	AM 4x10/4x2,5	131	133177.73	456722.03	LM
63	133069.04	456659.24	MB 3,6m 110PVC	132	133161.62	456713.72	MB 5,4m 110PVC
64	133067.41	456662.48	MB 3,6m 110PVC	133	133156.86	456711.24	MB 5,4m 110PVC
65	133067.17	456662.94	LM	134	133174.9	456720.32	AM 4x10/4x2,5
66	133061.86	456655.12	4x10Cu	135	133153.88	456707.99	LM
67	133054.05	456651.46	MB 10,0m 110PVC	136	133174.44	456720.92	EM 4x10
68	133047.63	456648.45	MB 10,0m 110PVC	137	133001.5	456632.33	EM 4x10
69	133046.83	456648.13	MB 10,0m 110PVC	138	133192.29	456718.49	LM

Discipline: Elektra DV		Schaal: 1500	N
Projectno. Opdrachtgever: Dnb		Formaat: A1	
Projectno. Quant en van Ginkel: LR2108		Blad: 1/1	
Project omschrijving: Busoverkapping KRC ondergr., Utrecht		Revisie/tekening	
Wijzigingen		Datum: Naam/Paraaf	
Gewijzigd:	Datum: Gecontroleerd:	Getekend: 29-01-19	AvZ
Opdrachtgever:		Gemeente Utrecht	
Quint & v. Ginkel b.v.			