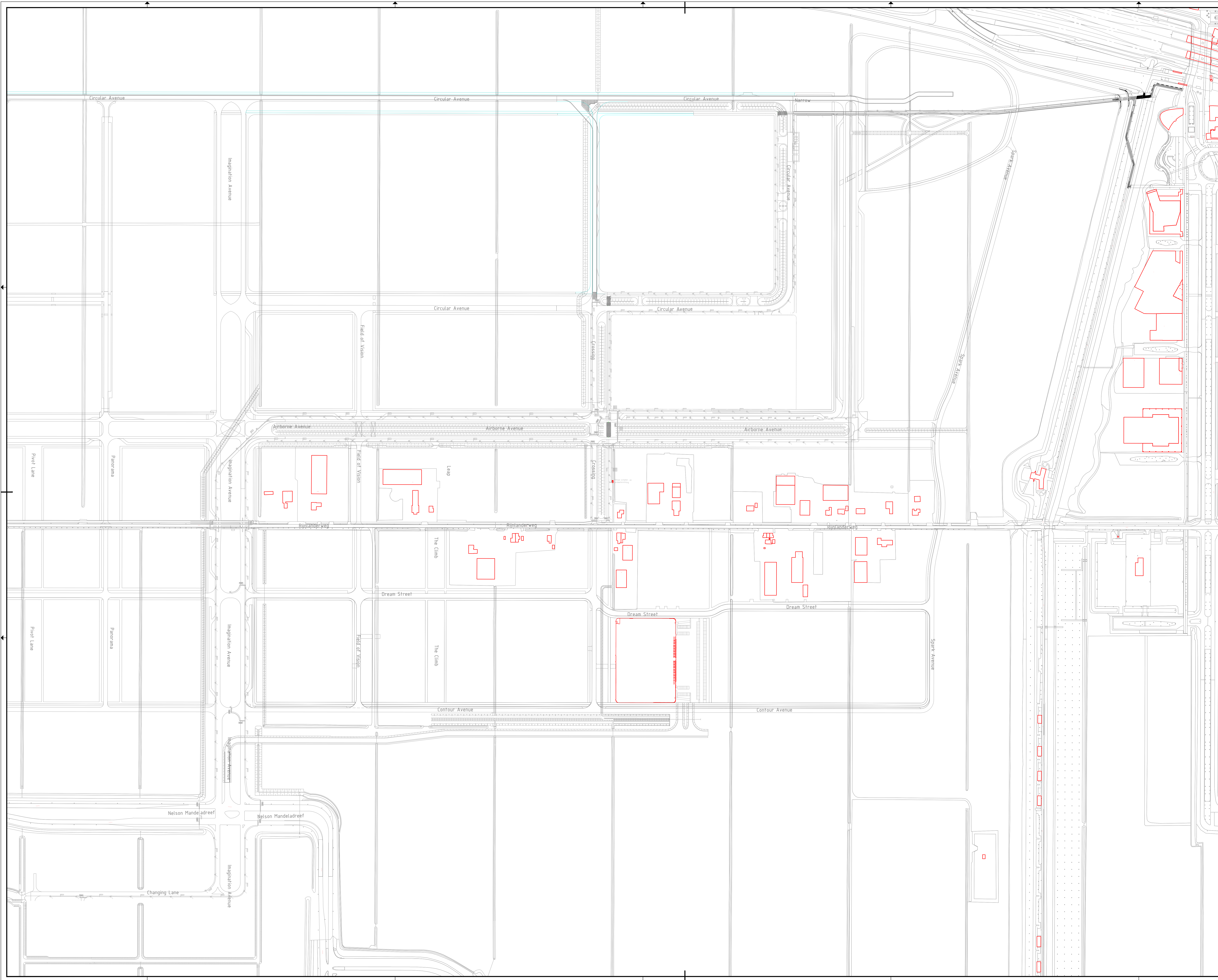




LEONICA TENDING														
SR.	CODE	Georeferencing	LINE type	Type name	Interval (m)	Material used	Year used	Other material	Other interval	Storage	System	Accession year	Other year	
47	A	Unlocated and unstratified	3.0m	ST	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
48	B	Unlocated and unstratified	7.5m	ST	100	100	1985	Cement mortar	100	STB	Galva	nd	4500	7500
49	C	Unlocated and unstratified	3.0m	ST	100	100	1985	Cement mortar	100	STB	Galva	nd	4500	7500
50	D	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
51	E	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
52	F	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
53	G	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
54	H	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
55	I	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
56	J	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
57	K	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
58	L	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
59	M	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
60	N	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
61	O	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
62	P	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
63	Q	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
64	R	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
65	S	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
66	T	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
67	U	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
68	V	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
69	W	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
70	X	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
71	Y	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
72	Z	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
73	AA	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
74	AB	Unlocated and unstratified	3.0m	PT	100	100	1985	Cement mortar	100	STB	DMS	nd	4500	7500
75	AC	Unlocated and unstratified	3.0m	PT	100	100								



OV-Kast

— Hoofdkabel 4x4

Lichtobject/nummer/fase

Mantelbuis/gestuurde boring

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Speer Infra
Energiestraat 23c
1411AR Naarden
035-6953323

datum uitvoering: 01-12-2019

datum tekening: 08-10-20

opdrachtgever : GEMA4 ZONE WEST CV

project	: 19.943
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onderwerp : Schiphol Trade Park

School	: 1-2000	Onderdeel	: OVL
Blootformaat	: A0	Status	: Definitief
Gedownload	: D. van den Bosch	Projectleider	: M. van den Brink
Tekeningnummer	: 1 van 1	Gecontroleerd	: E. Batavier
			Versie : 1