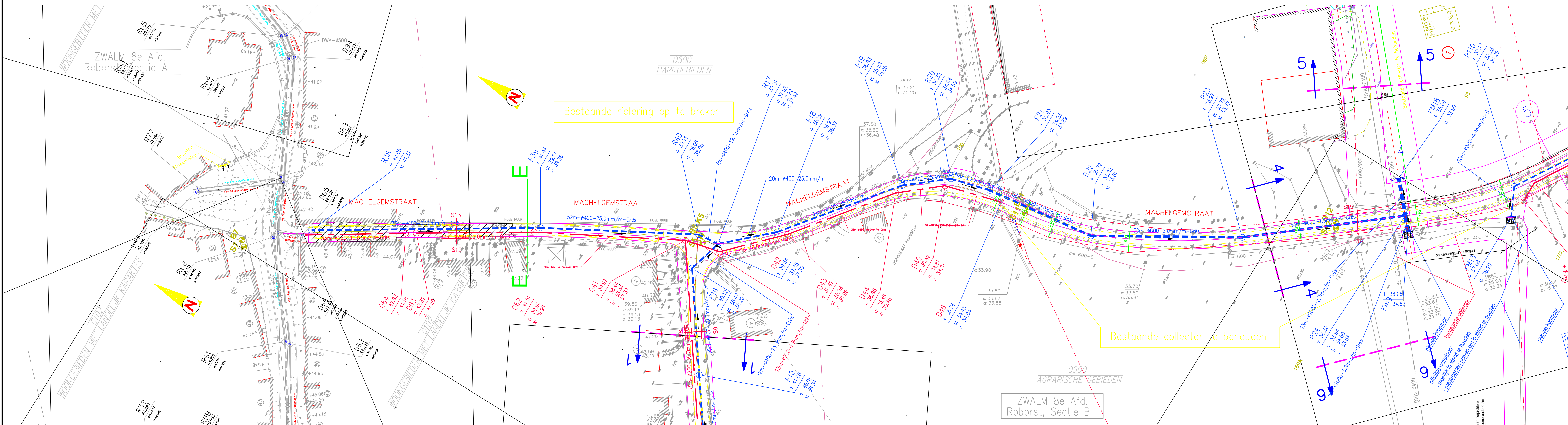
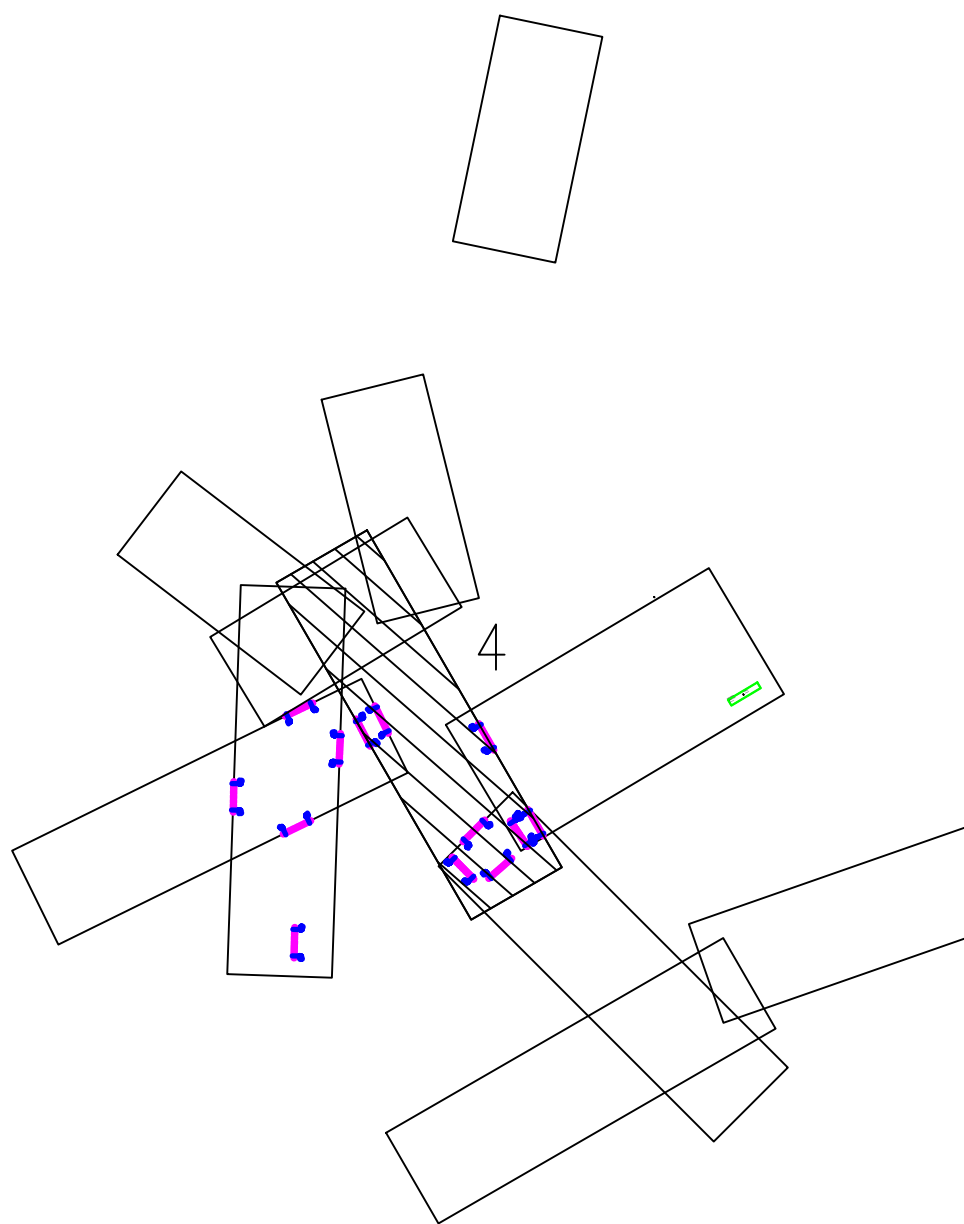


DWA LED		RWA LED	
Profielnummer	42.73	42.73	42.73
Tussenafstand	2.73 4.02	2.73 4.02	2.73 4.02
Bestaand maatveld	8.74 2.28 6.58 8.00	8.74 2.28 6.58 8.00	8.74 2.28 6.58 8.00
Ontworpen hoogte	42.81 42.87 43.14 43.12 43.36 43.42 43.10 43.21	42.81 42.87 43.14 43.12 43.36 43.42 43.10 43.21	42.81 42.87 43.14 43.12 43.36 43.42 43.10 43.21
Tussenafstand	D66 9m D65 33m D64 D63 39m D62 50m D41 12m D42 23m D43 38m D44 16m D45 19m D46	D66 9m D65 33m D64 D63 39m D62 50m D41 12m D42 23m D43 38m D44 16m D45 19m D46	D66 9m D65 33m D64 D63 39m D62 50m D41 12m D42 23m D43 38m D44 16m D45 19m D46
Hellingen en ø	ø250-10.7mm/m ø250-10.0mm/m ø250-32.0mm/m ø250-30.5mm/m ø250-19mm/m ø250-16.0mm/m ø250-40.0mm/m ø250-40.0mm/m ø250-20.0mm/m ø250-16.3mm/m	ø250-10.7mm/m ø250-10.0mm/m ø250-32.0mm/m ø250-30.5mm/m ø250-19mm/m ø250-16.0mm/m ø250-40.0mm/m ø250-40.0mm/m ø250-20.0mm/m ø250-16.3mm/m	ø250-10.7mm/m ø250-10.0mm/m ø250-32.0mm/m ø250-30.5mm/m ø250-19mm/m ø250-16.0mm/m ø250-40.0mm/m ø250-40.0mm/m ø250-20.0mm/m ø250-16.3mm/m
Bodemhoogte	40.75 40.85 40.95 41.18 41.20 39.46 39.56 38.44 38.54 37.32 37.42 35.46 35.46 34.81 34.81 34.43	40.75 40.85 40.95 41.18 41.20 39.46 39.56 38.44 38.54 37.32 37.42 35.46 35.46 34.81 34.81 34.43	40.75 40.85 40.95 41.18 41.20 39.46 39.56 38.44 38.54 37.32 37.42 35.46 35.46 34.81 34.81 34.43
Max. hydraul. peil			
Legkarakteristieken			
Tussenafstand	R38 75m R39 52m R40 7m R17 20m R18 44m R19 16m R20 13m R21 36m R22 50m R23 54m KM13 10m R110	R38 75m R39 52m R40 7m R17 20m R18 44m R19 16m R20 13m R21 36m R22 50m R23 54m KM13 10m R110	R38 75m R39 52m R40 7m R17 20m R18 44m R19 16m R20 13m R21 36m R22 50m R23 54m KM13 10m R110
Hellingen en ø	ø400-20.0mm/m ø400-25.0mm/m ø400-19.3mm/m ø400-25.0mm/m ø400-25.0mm/m ø400-25.4mm/m ø400-24.9mm/m ø600-2.0mm/m ø600-2.0mm/m ø600-1.5mm/m ø300-4.9mm/m	ø400-20.0mm/m ø400-25.0mm/m ø400-19.3mm/m ø400-25.0mm/m ø400-25.0mm/m ø400-25.4mm/m ø400-24.9mm/m ø600-2.0mm/m ø600-2.0mm/m ø600-1.5mm/m ø300-4.9mm/m	ø400-20.0mm/m ø400-25.0mm/m ø400-19.3mm/m ø400-25.0mm/m ø400-25.0mm/m ø400-25.4mm/m ø400-24.9mm/m ø600-2.0mm/m ø600-2.0mm/m ø600-1.5mm/m ø300-4.9mm/m
Bodemhoogte	34.31 39.81 39.96 38.06 38.06 37.42 36.93 35.05 35.28 34.64 34.59 34.25 34.25 33.82 33.91 33.72 33.72 33.64	34.31 39.81 39.96 38.06 38.06 37.42 36.93 35.05 35.28 34.64 34.59 34.25 34.25 33.82 33.91 33.72 33.72 33.64	34.31 39.81 39.96 38.06 38.06 37.42 36.93 35.05 35.28 34.64 34.59 34.25 34.25 33.82 33.91 33.72 33.72 33.64
Max. hydraul. peil			
Legkarakteristieken			



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 vestiging Gent Eijlluststraat 43 B-9000 Gent T +32 9 241 59 20 F +32 9 241 59 30 www.swecobelgium.be		Teamleider infrastructuur ing. Kristof Van Parys Projectleider ing. Bernard Vanderstede																																																	
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td>D</td><td>07-09-2020</td><td>Aanpassing OF3</td><td>JCH</td><td> </td><td> </td></tr> <tr><td>C</td><td>05-11-2019</td><td>Aanpassing ontwerp</td><td>KVP</td><td> </td><td> </td></tr> <tr><td>B</td><td>07-12-2017</td><td>Ontwerp</td><td>Fdv</td><td> </td><td> </td></tr> <tr><td>A</td><td>23-02-2017</td><td>Ontwerp</td><td>Fdv</td><td> </td><td> </td></tr> <tr> <th>DATUM</th> <th>HISTORIEK</th> <th>TEKENAAR</th> <th>DATUM</th> <th>HISTORIEK</th> <th>TEKENAAR</th> </tr> </table>																						D	07-09-2020	Aanpassing OF3	JCH			C	05-11-2019	Aanpassing ontwerp	KVP			B	07-12-2017	Ontwerp	Fdv			A	23-02-2017	Ontwerp	Fdv			DATUM	HISTORIEK	TEKENAAR	DATUM	HISTORIEK	TEKENAAR
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<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">FASE</td> <td style="width: 16%;">SCHAAL</td> <td style="width: 16%;">PLANOPP (m²)</td> <td style="width: 16%;">PROJECTNUMMER</td> <td style="width: 16%;">PLANNUMMER</td> <td style="width: 13%;">UITGAVE</td> </tr> <tr> <td style="text-align: center;">Ontwerp</td> <td style="text-align: center;">1:500</td> <td style="text-align: center;">0.75m²</td> <td style="text-align: center;">272383</td> <td style="text-align: center;">4.3</td> <td style="text-align: center;">D</td> </tr> </table>				FASE	SCHAAL	PLANOPP (m ²)	PROJECTNUMMER	PLANNUMMER	UITGAVE	Ontwerp	1:500	0.75m ²	272383	4.3	D																																				
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