



Sweco - Dijk en Waard - Westpoort

Uitgangspunten:

Behoudfactor: 0.90

Armatuurtype: Lightronics KFK

Lichtbron: 16 LEDs

Lichtstroom: 1600 lumen

Lenstype: code 7 en code 8

Lichtkleur: 3000K

Masthoogte: 4,00 m

Lichtpunthoogte: 4,25 m

Uithouder: paaltop

Kantel armaturen: 0 graden t.o.v. horizontaal

Verlichtingsklasse: P5

Egem ≥ 3 lux

Emin $\geq 0,60$ lux

Uo $\geq 20\%$

Rasterinstellingen berekeningsvlakken:

Afstand X: 1,00 m

Afstand Y: 1,00 m

Redacteur

Joeri Wassink

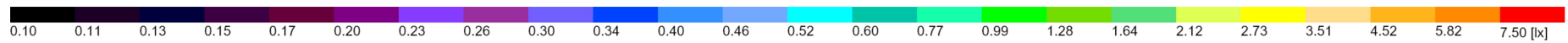
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Terrein 1

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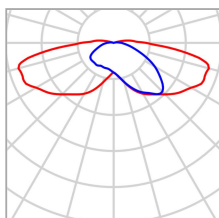
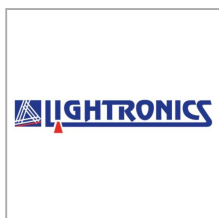


Terrein 1

Positieschema armaturen



Terrein 1

Positieschema armaturen

Fabrikant	LIGHTRONICS B.V.	P	11.7 W
Artikelnaam	KFK-L2WG6-IJS- Code7-16LED-3000K- 1600LM-11.7W	Φ Armatuur	1221 lm
Uitrusting	1x LED		

Afzonderlijke armaturen

X	Y	Montagehoogte	Draaiing van de	MF	Armatuur
508.053 m	520.905 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	7
363.676 m	519.073 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	8
488.863 m	513.350 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	10
375.350 m	505.673 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	12
467.180 m	504.686 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	13
478.694 m	495.488 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	16
414.229 m	494.365 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	17
447.464 m	492.366 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	18
293.946 m	485.657 m	4.300 m	0.0° / -0.0° / -173.3°	0.90	20
397.339 m	479.652 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	22
426.812 m	474.375 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	25
320.285 m	473.470 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	26

Terrein 1

Positieschema armaturen

X	Y	Montagehoogte	Draaiing van de	MF	Armatuur
378.586 m	463.315 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	28
338.539 m	453.430 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	31
410.110 m	453.359 m	4.300 m	0.0° / -0.0° / -164.1°	0.90	32
390.037 m	434.443 m	4.300 m	0.0° / -0.0° / -130.9°	0.90	38
356.670 m	434.062 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	39
413.849 m	432.660 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	40
303.775 m	432.562 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	41
367.759 m	415.284 m	4.300 m	0.0° / -0.0° / -148.3°	0.90	47
280.702 m	412.462 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	49
434.398 m	411.525 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	51
342.766 m	405.811 m	4.300 m	0.0° / -0.0° / -162.7°	0.90	54
429.167 m	399.480 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	56
387.038 m	394.311 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	57
316.909 m	392.558 m	4.300 m	0.0° / -0.0° / -149.1°	0.90	58
257.629 m	392.362 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	59
452.090 m	387.991 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	61
348.836 m	384.511 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	63
410.623 m	383.406 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	64
401.877 m	377.270 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	67
471.123 m	377.100 m	4.300 m	0.0° / -0.0° / -90.7°	0.90	68
294.614 m	375.523 m	4.300 m	0.0° / -0.0° / -135.9°	0.90	69
234.179 m	372.086 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	70

Terrein 1

Positieschema armaturen

X	Y	Montagehoogte	Draaiing van de	MF	Armatuur
339.123 m	370.262 m	4.300 m	0.0° / -0.0° / 49.0°	0.90	71
367.411 m	363.559 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	73
493.310 m	363.147 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	74
418.298 m	358.420 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	76
601.447 m	354.590 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	78
275.933 m	354.341 m	4.300 m	0.0° / -0.0° / -130.6°	0.90	79
316.532 m	352.102 m	4.300 m	0.0° / -0.0° / 28.9°	0.90	80
461.499 m	351.314 m	4.300 m	0.0° / -0.0° / -130.6°	0.90	81
201.398 m	347.712 m	4.300 m	0.0° / -0.0° / 51.1°	0.90	82
384.210 m	341.058 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	84
514.164 m	340.731 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	85
440.775 m	336.773 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	87
293.047 m	333.364 m	4.300 m	0.0° / -0.0° / 39.7°	0.90	89
338.200 m	327.202 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	90
193.920 m	323.978 m	4.300 m	0.0° / -0.0° / 86.1°	0.90	92
403.211 m	320.476 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	93
485.682 m	320.163 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	94
534.224 m	319.746 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	96
350.315 m	317.862 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	97
422.397 m	316.579 m	4.300 m	0.0° / -0.0° / -124.8°	0.90	98
245.700 m	315.702 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	99
478.968 m	308.134 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	100

Terrein 1

Positieschema armaturen

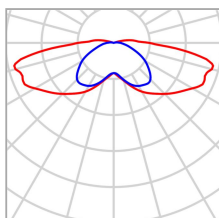
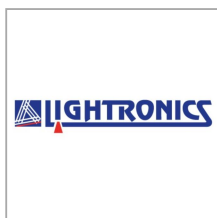
X	Y	Montagehoogte	Draaiing van de	MF	Armatuur
357.906 m	304.581 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	102
317.892 m	301.797 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	104
201.334 m	300.246 m	4.300 m	0.0° / -0.0° / 121.1°	0.90	105
462.006 m	299.538 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	107
227.648 m	297.527 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	108
404.331 m	295.874 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	109
422.868 m	293.881 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	110
496.018 m	288.563 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	111
207.697 m	281.531 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	114
383.710 m	278.440 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	115
266.826 m	275.770 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	116
441.312 m	274.141 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	117
194.097 m	266.124 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	120
329.131 m	265.149 m	4.300 m	0.0° / -0.0° / 135.1°	0.90	121
259.708 m	263.490 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	122
363.483 m	259.641 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	123
419.426 m	258.318 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	124
242.321 m	254.422 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	125
456.847 m	251.866 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	126
340.901 m	250.127 m	4.300 m	0.0° / -0.0° / -28.9°	0.90	128
210.518 m	247.274 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	129
401.834 m	242.996 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	131

Terrein 1

Positieschema armaturen

X	Y	Montagehoogte	Draaiing van de	MF	Armatuur
421.859 m	242.717 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	132
277.990 m	242.504 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	133
226.940 m	228.423 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	138
437.952 m	224.244 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	140
296.678 m	214.243 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	142
243.690 m	209.196 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	145
312.402 m	193.326 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	149
227.588 m	181.243 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	153
245.726 m	176.554 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	154
329.907 m	173.763 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	155
262.804 m	156.949 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	156
342.783 m	156.749 m	4.300 m	0.0° / -0.0° / -93.9°	0.90	157
326.411 m	139.763 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	158
277.781 m	139.758 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	159
292.232 m	123.170 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	160
306.332 m	121.758 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	161

Terrein 1

Positieschema armaturen

Fabrikant	LIGHTRONICS B.V.	P	11.7 W
Artikelnaam	KFK-L2WG6-IJS- Code8-16LED-3000K- 1600LM-11.7W	Φ Armatuur	1222 lm
Uitrusting	1x LED		

Afzonderlijke armaturen

X	Y	Montagehoogte	Draaiing van de	MF	Armatuur
414.143 m	565.908 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	1
393.289 m	555.847 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	2
427.969 m	550.035 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	3
372.176 m	537.454 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	4
440.086 m	535.786 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	5
452.544 m	521.484 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	6
347.922 m	516.325 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	9
404.618 m	507.548 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	11
329.072 m	499.904 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	14
387.281 m	498.523 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	15
376.311 m	488.966 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	19
310.222 m	483.482 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	21
458.336 m	477.753 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	23

Terrein 1

Positieschema armaturen

X	Y	Montagehoogte	Draaiing van de	MF	Armatuur
279.167 m	475.169 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	24
364.982 m	473.018 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	27
264.031 m	462.095 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	29
438.056 m	459.928 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	30
248.975 m	448.931 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	33
430.736 m	445.640 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	34
506.324 m	443.948 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	35
519.354 m	437.962 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	36
233.918 m	435.767 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	37
444.202 m	430.183 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	42
536.061 m	429.516 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	43
498.985 m	428.087 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	44
218.861 m	422.603 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	45
481.781 m	422.556 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	46
458.954 m	413.190 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	48
541.709 m	412.241 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	50
202.285 m	408.139 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	52
473.343 m	405.925 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	53
557.951 m	404.455 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	55
195.415 m	391.709 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	60
563.489 m	387.230 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	62
212.560 m	382.772 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	65
579.760 m	379.484 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	66
219.085 m	364.539 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	72

Terrein 1

Positieschema armaturen

X	Y	Montagehoogte	Draaiing van de	MF	Armatuur
585.334 m	362.325 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	75
235.380 m	356.564 m	4.300 m	0.0° / -0.0° / 131.1°	0.90	77
593.652 m	343.569 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	83
240.767 m	339.648 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	86
258.194 m	334.637 m	4.300 m	0.0° / -0.0° / -170.6°	0.90	88
571.757 m	324.553 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	91
270.122 m	319.938 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	95
551.033 m	306.459 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	101
284.493 m	304.287 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	103
525.682 m	299.860 m	4.300 m	0.0° / -0.0° / -157.0°	0.90	106
298.287 m	288.453 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	112
506.129 m	284.011 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	113
311.985 m	272.729 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	118
486.893 m	267.358 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	119
318.506 m	251.254 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	127
301.695 m	245.769 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	130
471.838 m	242.419 m	4.300 m	0.0° / -0.0° / -110.0°	0.90	134
353.860 m	236.711 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	135
294.000 m	229.889 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	136
370.009 m	229.197 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	137

Terrein 1

Positieschema armaturen

X	Y	Montagehoogte	Draaiing van de	MF	Armatuur
278.917 m	225.858 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	139
453.099 m	221.264 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	141
375.520 m	211.848 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	143
271.157 m	209.988 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	144
256.305 m	206.185 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	146
433.513 m	204.164 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	147
391.885 m	204.086 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	148
246.357 m	188.544 m	4.300 m	0.0° / -0.0° / 41.1°	0.90	150
396.945 m	187.255 m	4.300 m	0.0° / -0.0° / -48.9°	0.90	151
413.909 m	187.086 m	4.300 m	0.0° / -0.0° / -138.9°	0.90	152

Terrein 1

Armaturenlijst Φ_{totaal}

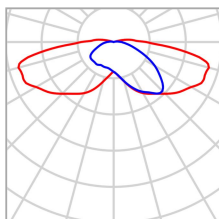
196648 lm

 P_{totaal}

1883.7 W

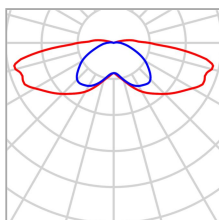
Lichtrendement

104.4 lm/W



Stuk	94	P	11.7 W
Fabrikant	LIGHTRONICS B.V.	Φ_{Lamp}	1600 lm
Artikelnaam	KFK-L2WG6-IJS- Code7-16LED-3000K- 1600LM-11.7W	Φ_{Armatuur}	1221 lm
Uitrusting	1x LED	η	76.34 %
		Lichtrendement	104.4 lm/W
		CCT	3000 K
		CRI	70

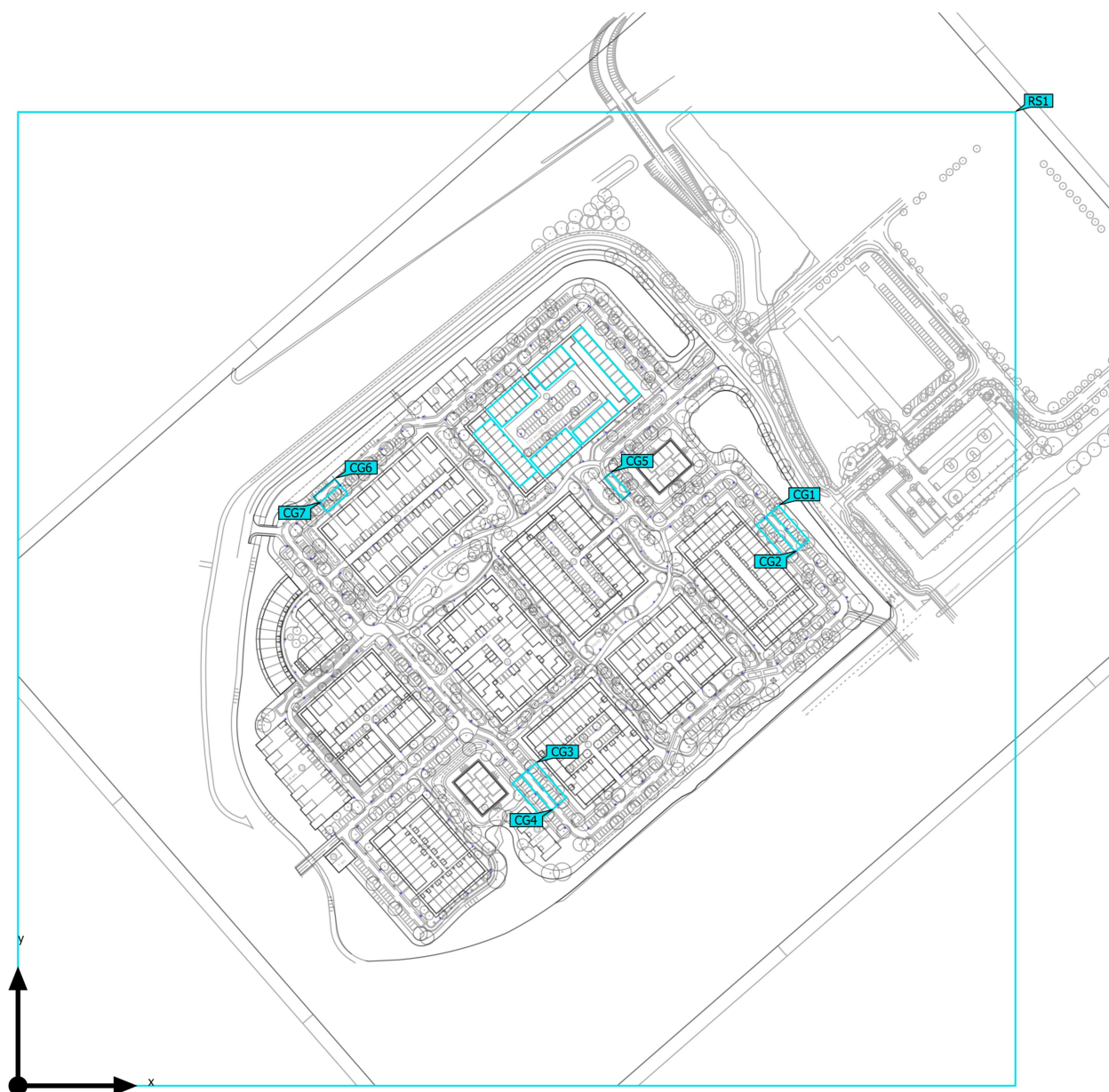
Terrein 1

Armaturenlijst

Stuk	67	P	11.7 W
Fabrikant	LIGHTRONICS B.V.	Φ_{Lamp}	1600 lm
Artikelnaam	KFK-L2WG6-IJS- Code8-16LED-3000K- 1600LM-11.7W	Φ_{Armatuur}	1222 lm
Uitrusting	1x LED	η	76.40 %
		Lichtrendement	104.5 lm/W
		CCT	3000 K
		CRI	70

Terrein 1 (Lichtscene 1)

Berekeningobjecten



Terrein 1 (Lichtscene 1)

Berekeningobjecten

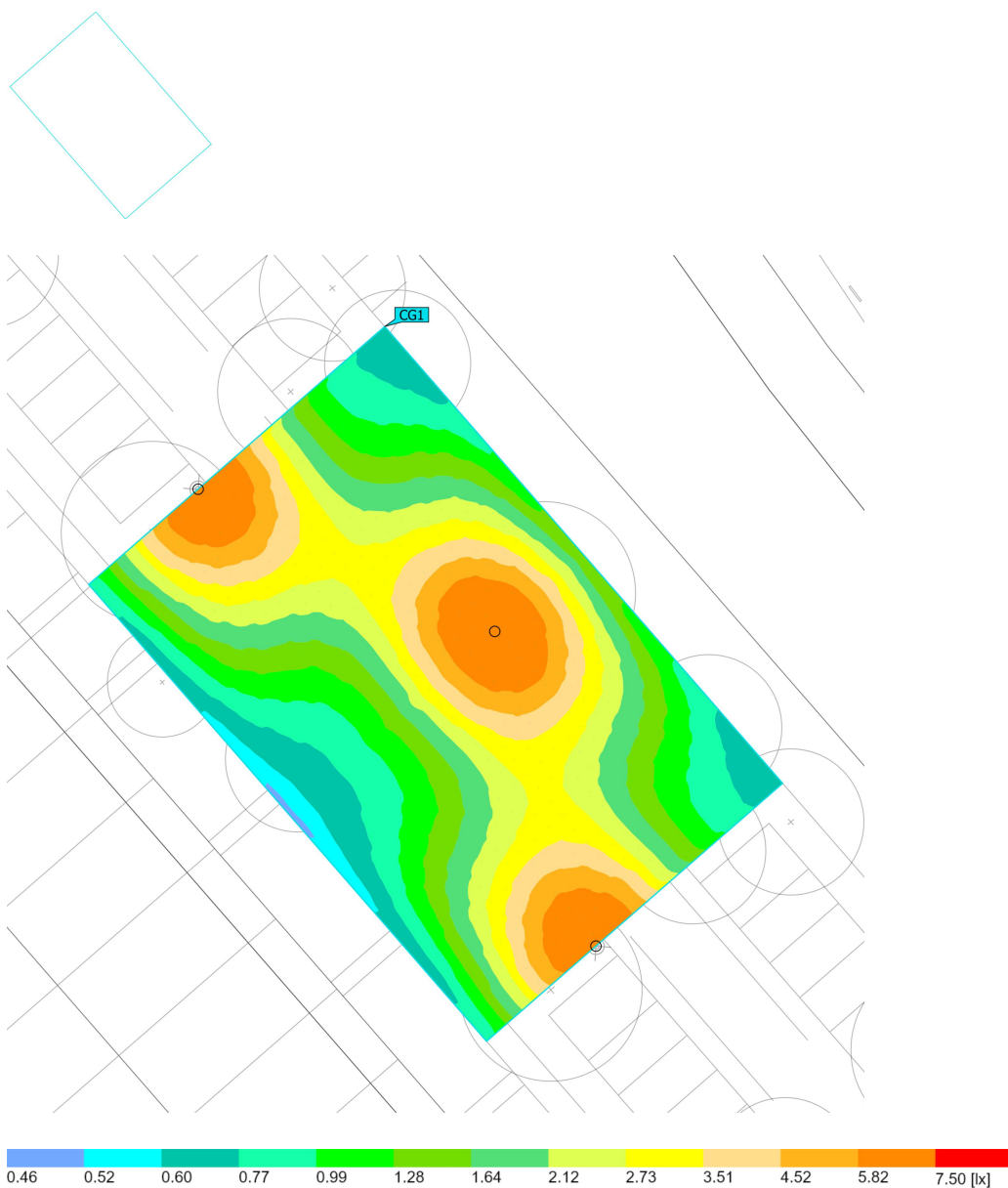
Berekeningvlakken

Eigenschappen	$\bar{E}$	E_{min}	E_{max}	$U_o (g_1)$	g_2	Index
Berekeningsvlak 1: totaal profiel 21,5m breed Loodrechte verlichtingssterkte Hoogte: 0.000 m	2.48 lx	0.52 lx	7.09 lx	0.21	0.073	CG1
Berekeningsvlak 2: weg met lpa 16,5m zigzag Loodrechte verlichtingssterkte Hoogte: 0.000 m	3.56 lx	1.87 lx	6.90 lx	0.53	0.27	CG2
Berekeningsvlak 3: totaal profiel 22,6m breed Loodrechte verlichtingssterkte Hoogte: 0.000 m	2.43 lx	0.56 lx	7.08 lx	0.23	0.079	CG3
Berekeningsvlak 4: weg met lpa 16,5m Loodrechte verlichtingssterkte Hoogte: 0.000 m	3.54 lx	1.84 lx	6.94 lx	0.52	0.27	CG4
Berekeningsvlak 5: weg met lpa 20,5m Loodrechte verlichtingssterkte Hoogte: 0.000 m	3.07 lx	1.41 lx	6.89 lx	0.46	0.20	CG5
Berekeningsvlak 6: totaal profiel 14,5m breed met lpa 20m Loodrechte verlichtingssterkte Hoogte: 0.000 m	2.81 lx	0.81 lx	6.83 lx	0.29	0.12	CG6
Berekeningsvlak 7: weg 6m breed met lpa 20m Loodrechte verlichtingssterkte Hoogte: 0.000 m	3.03 lx	1.37 lx	6.74 lx	0.45	0.20	CG7

Gebruiksprofiel: DIALux voorinstelling (5.1.4 Standaard (verkeersbereik buiten))

Terrein 1 (Lichtscene 1)

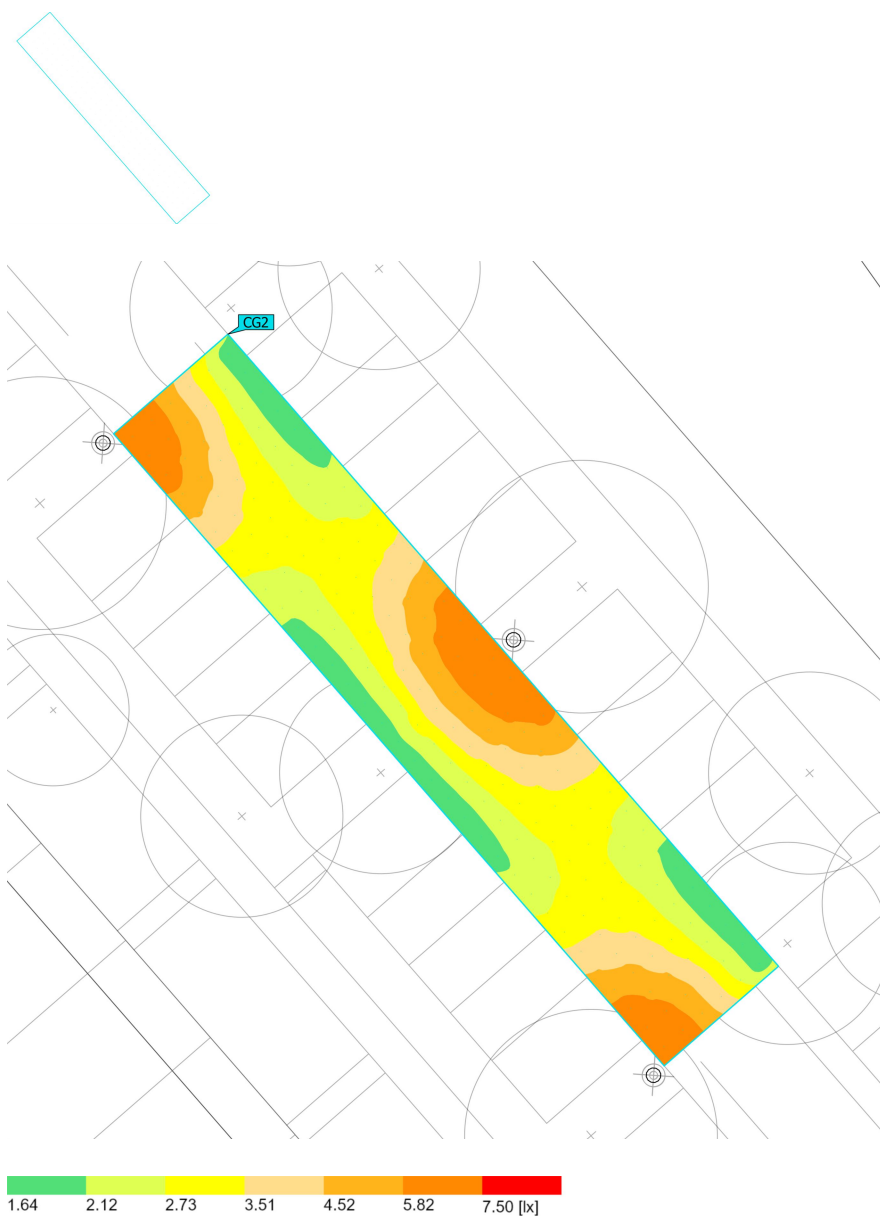
Berekeningsvlak 1: totaal profiel 21,5m breed



Eigenschappen	$\bar{E}$	$E_{\min}$	$E_{\max}$	$U_o (g_1)$	g_2	Index
Berekeningsvlak 1: totaal profiel 21,5m breed	2.48 lx	0.52 lx	7.09 lx	0.21	0.073	CG1
Loodrechte verlichtingssterkte						
Hoogte: 0.000 m						

Gebruiksprofiel: DIALux voorinstelling (5.1.4 Standaard (verkeersbereik buiten))

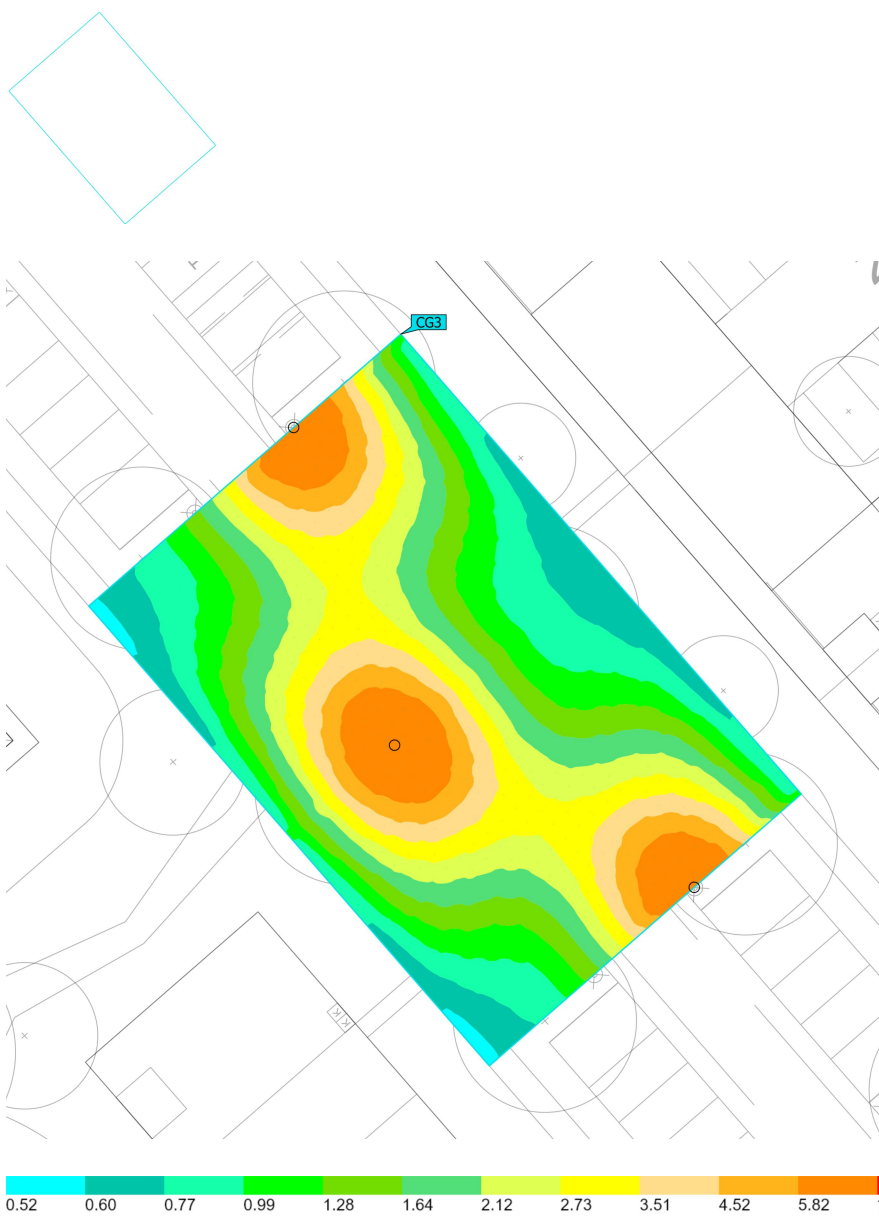
Terrein 1 (Lichtscene 1)

Berekeningsvlak 2: weg met lpa 16,5m zigzag

Eigenschappen	$\bar{E}$	$E_{\min}$	$E_{\max}$	$U_o (g_1)$	g_2	Index
Berekeningsvlak 2: weg met lpa 16,5m zigzag	3.56 lx	1.87 lx	6.90 lx	0.53	0.27	CG2
Loodrechte verlichtingssterkte						
Hoogte: 0.000 m						

Gebruiksprofiel: DIALux voorinstelling (5.1.4 Standaard (verkeersbereik buiten))

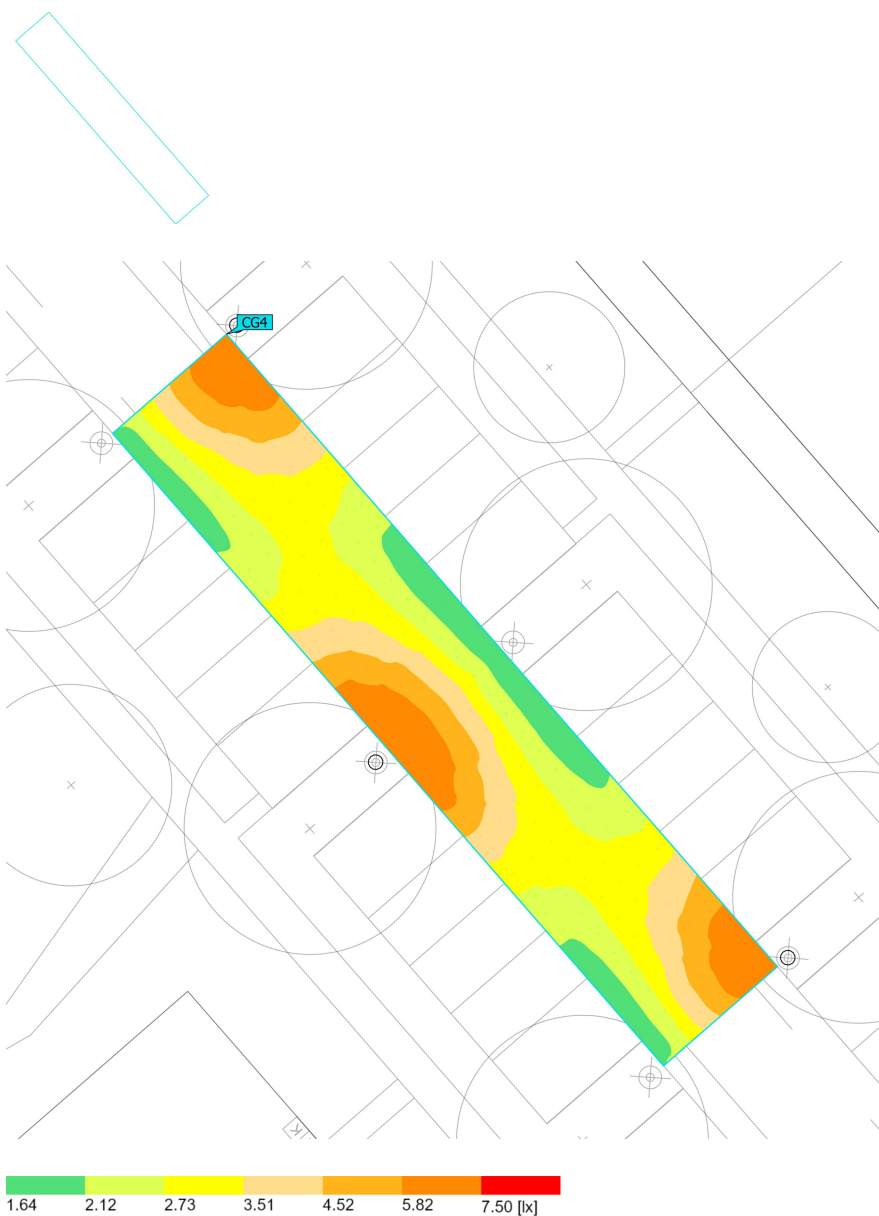
Terrein 1 (Lichtscene 1)

Berekeningsvlak 3: totaal profiel 22,6m breed

Eigenschappen	$\bar{E}$	$E_{\min}$	$E_{\max}$	$U_o (g_1)$	g_2	Index
Berekeningsvlak 3: totaal profiel 22,6m breed Loodrechte verlichtingssterkte Hoogte: 0.000 m	2.43 lx	0.56 lx	7.08 lx	0.23	0.079	CG3

Gebruiksprofiel: DIALux voorinstelling (5.1.4 Standaard (verkeersbereik buiten))

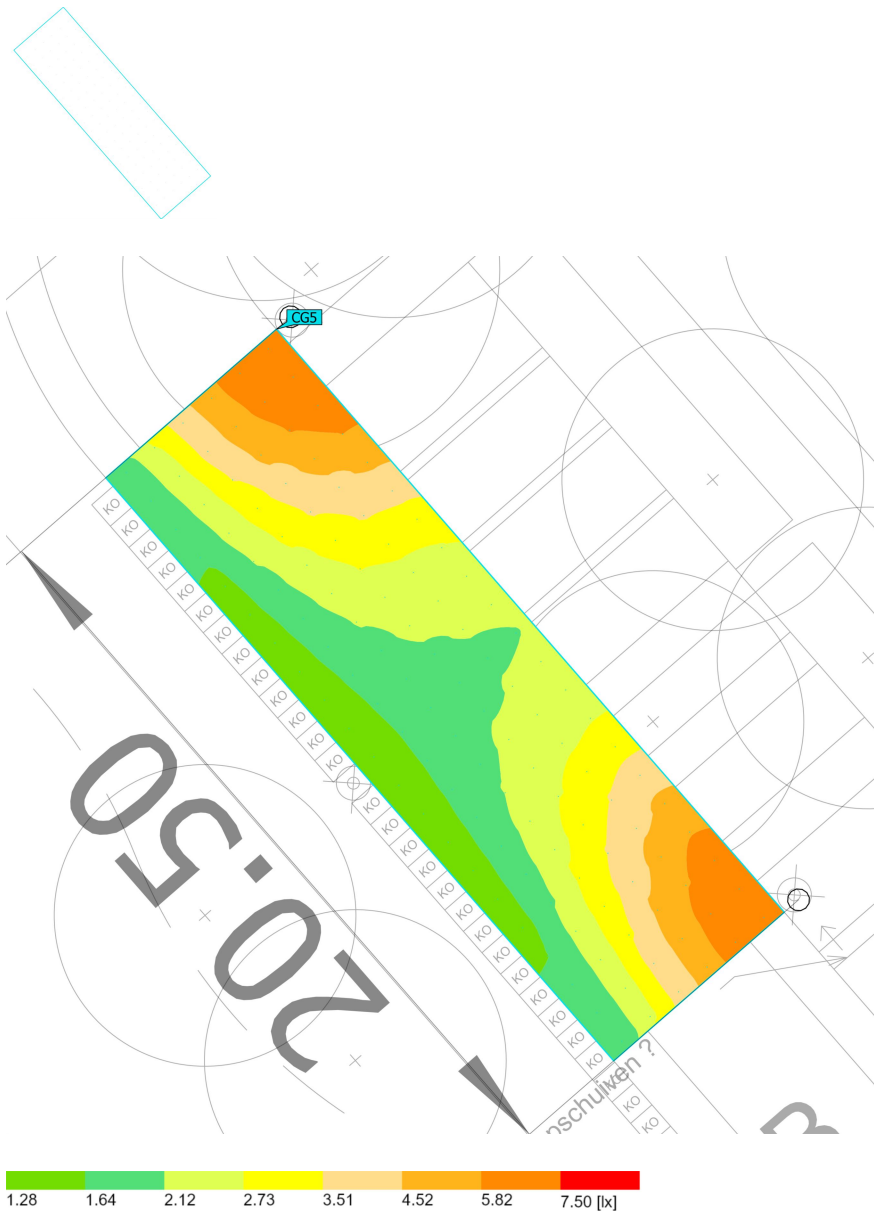
Terrein 1 (Lichtscene 1)

Berekeningsvlak 4: weg met lpa 16,5m

Eigenschappen	$\bar{E}$	$E_{\min}$	$E_{\max}$	$U_o (g_1)$	g_2	Index
Berekeningsvlak 4: weg met lpa 16,5m	3.54 lx	1.84 lx	6.94 lx	0.52	0.27	CG4
Loodrechte verlichtingssterkte						
Hoogte: 0.000 m						

Gebruiksprofiel: DIALux voorinstelling (5.1.4 Standaard (verkeersbereik buiten))

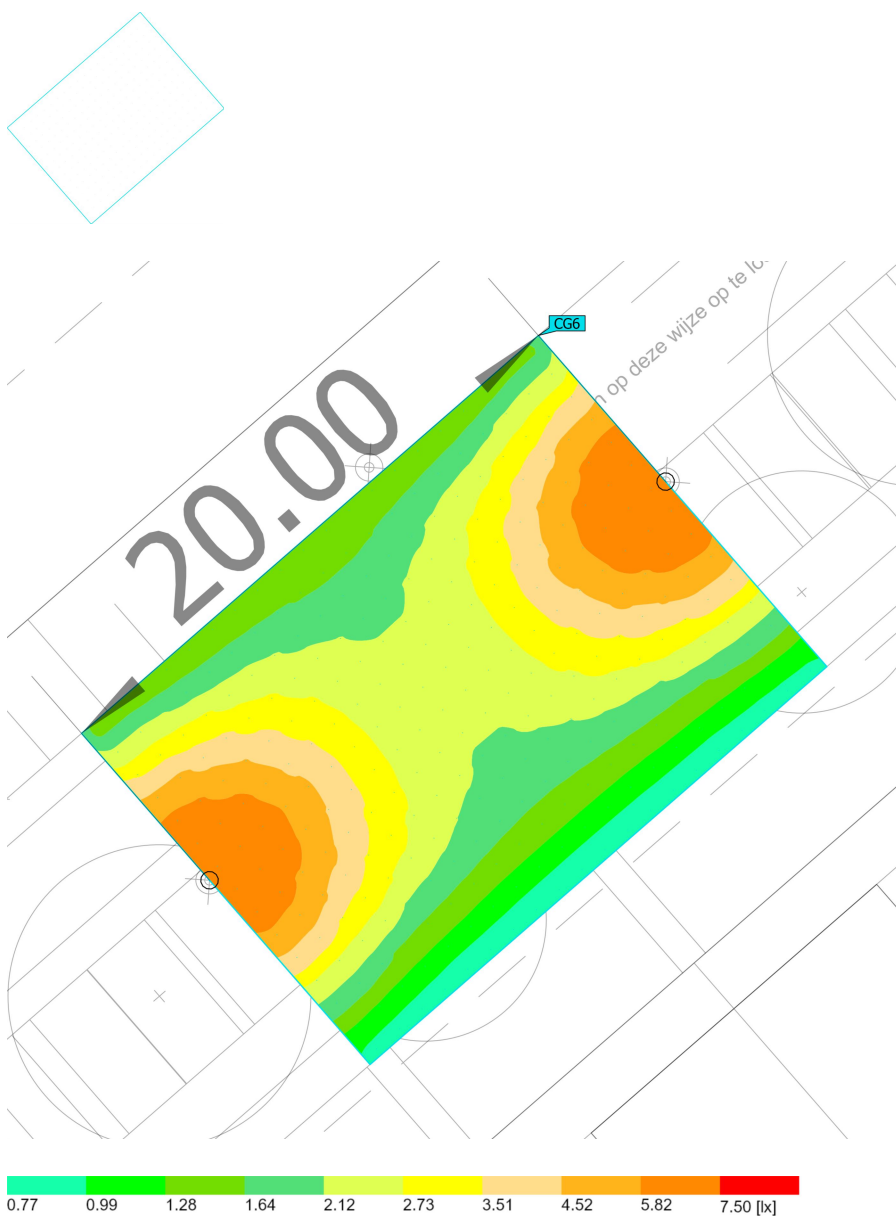
Terrein 1 (Lichtscene 1)

Berekeningsvlak 5: weg met lpa 20,5m

Eigenschappen	$\bar{E}$	$E_{\min}$	$E_{\max}$	$U_o (g_1)$	g_2	Index
Berekeningsvlak 5: weg met lpa 20,5m Loodrechte verlichtingssterkte Hoogte: 0.000 m	3.07 lx	1.41 lx	6.89 lx	0.46	0.20	CG5

Gebruiksprofiel: DIALux voorinstelling (5.1.4 Standaard (verkeersbereik buiten))

Terrein 1 (Lichtscene 1)

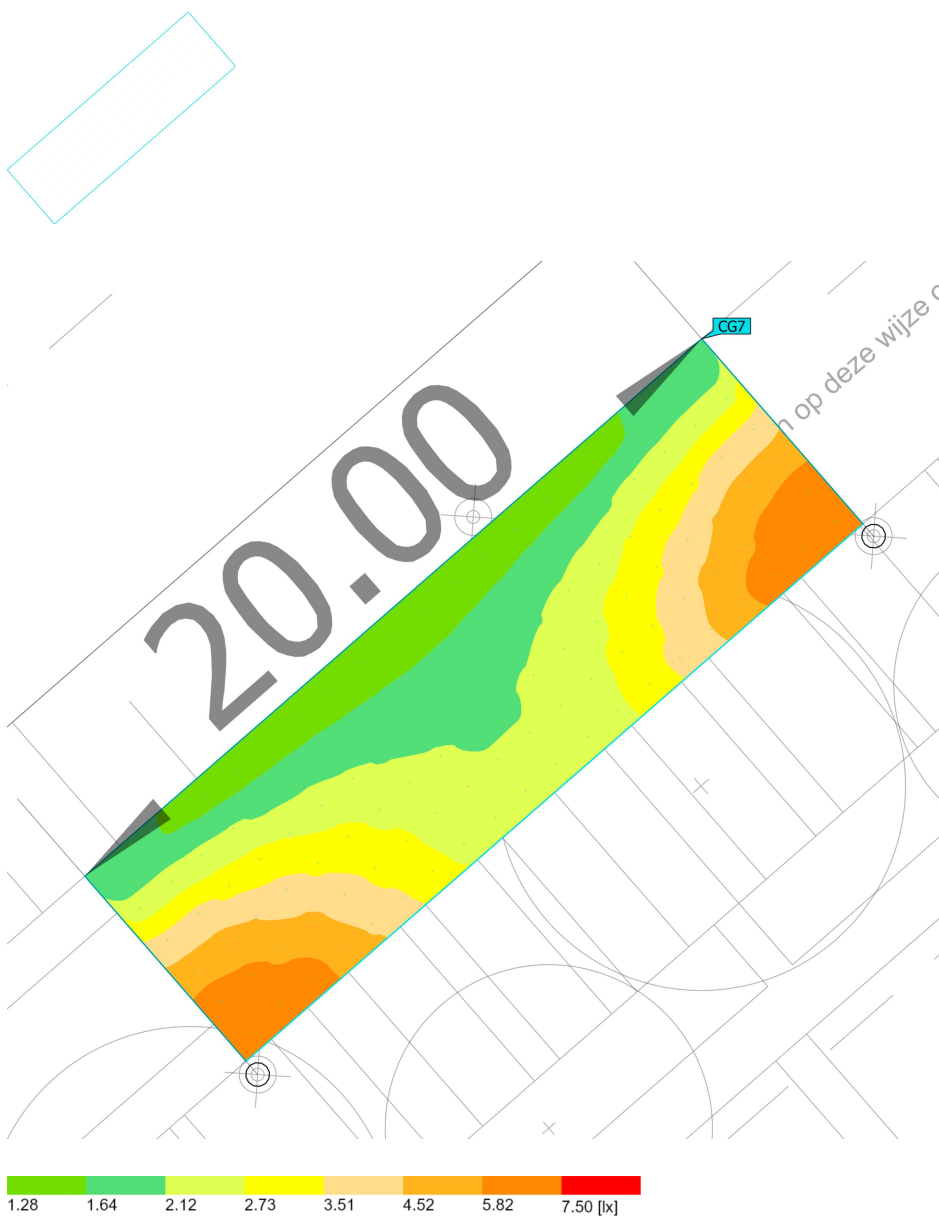
Berekeningsvlak 6: totaal profiel 14,5m breed met lpa 20m

Eigenschappen	$\bar{E}$	$E_{\min}$	$E_{\max}$	$U_o (g_1)$	g_2	Index
Berekeningsvlak 6: totaal profiel 14,5m breed met lpa 20m	2.81 lx	0.81 lx	6.83 lx	0.29	0.12	CG6
Loodrechte verlichtingssterkte						
Hoogte: 0.000 m						

Gebruiksprofiel: DIALux voorinstelling (5.1.4 Standaard (verkeersbereik buiten))

Terrein 1 (Lichtscene 1)

Berekeningsvlak 7: weg 6m breed met lpa 20m



Eigenschappen	$\bar{E}$	$E_{\min}$	$E_{\max}$	$U_o (g_1)$	g_2	Index
Berekeningsvlak 7: weg 6m breed met lpa 20m	3.03 lx	1.37 lx	6.74 lx	0.45	0.20	CG7
Loodrechte verlichtingssterkte						
Hoogte: 0.000 m						

Gebruiksprofiel: DIALux voorinstelling (5.1.4 Standaard (verkeersbereik buiten))