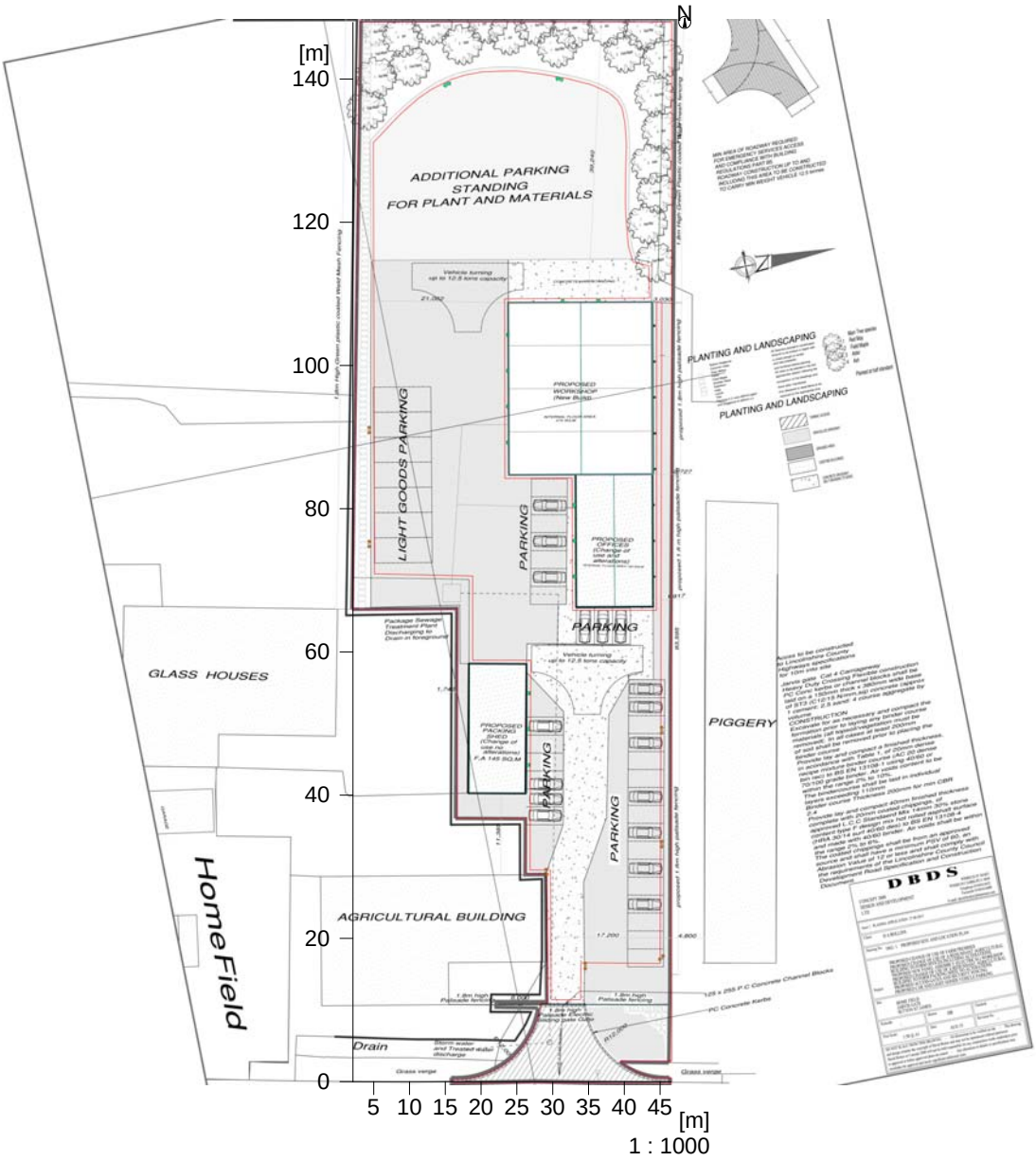
3 3. Exterior

3.1 Description, 3. Exterior

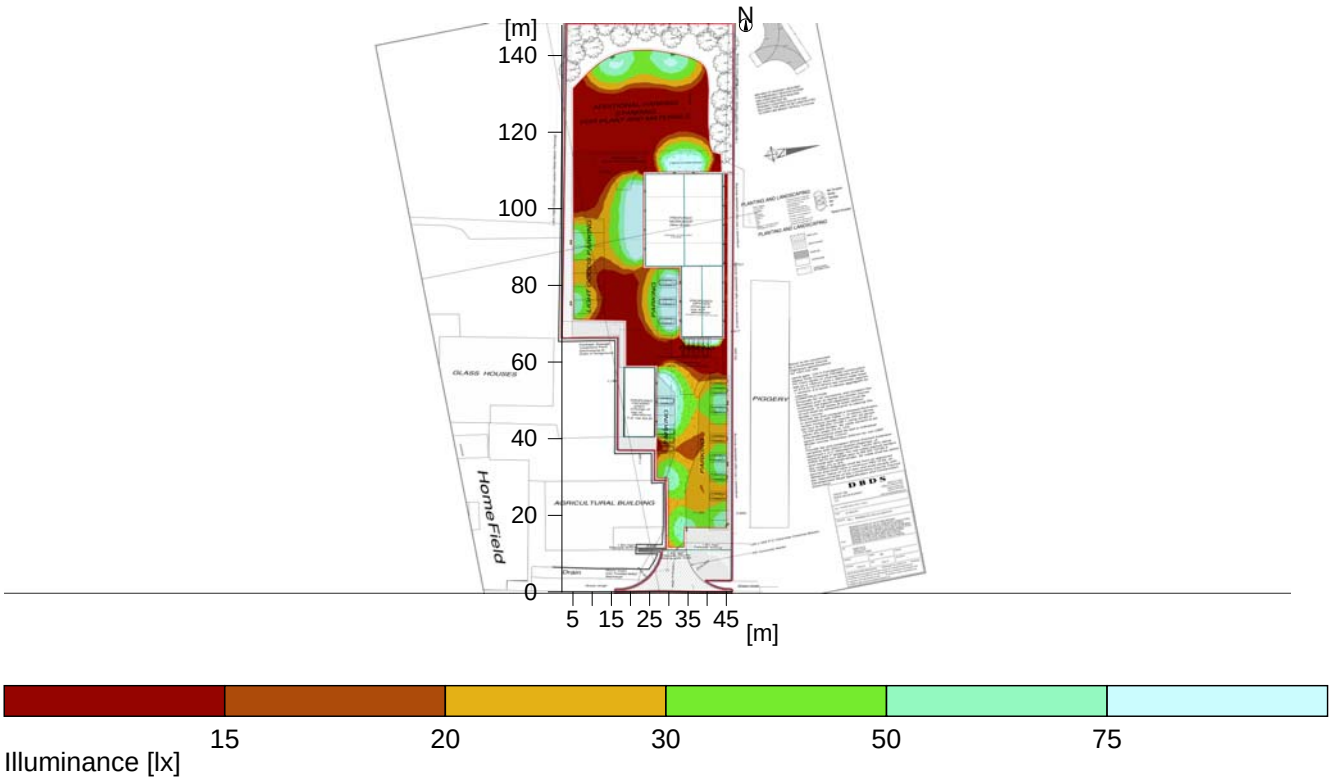
3.1.1 Floor plan



3 3. Exterior

3.2 Summary, 3. Exterior

3.2.1 Result overview, carpark



General

Calculation algorithm used	Average indirect fraction
Height of evaluation surface	0.00 m
Maintenance factor	0.80
Total luminous flux of all lamps	217412 lm
Total power	2812 W
Total power per area (5166.68 m²)	0.54 W/m²

Illuminance

Average illuminance	Eav	32 lx
Minimum illuminance	Emin	3 lx
Maximum illuminance	Emax	147 lx
Uniformity Uo	Emin/Em	1:12.3 (0.08)
Uniformity g2	Emin/Emax	1:56.2 (0.02)

Type No.\Make

Ansell - floodlighting

13 14
Order No. : AMLED50
Luminaire name : Mira 50W LED floodlight
Equipment : 1 x LED 4000k / 4134 lm

15 16
Order No. : AMLED100
Luminaire name : Mira 100w LED floodlight
Equipment : 1 x LED 4000k / 7851 lm

16 8
Order No. : ALWPLED
Luminaire name : Lynx LED Wallpack
Equipment : 1 x LED / 3100 lm

3 3. Exterior

3.2 Summary, 3. Exterior

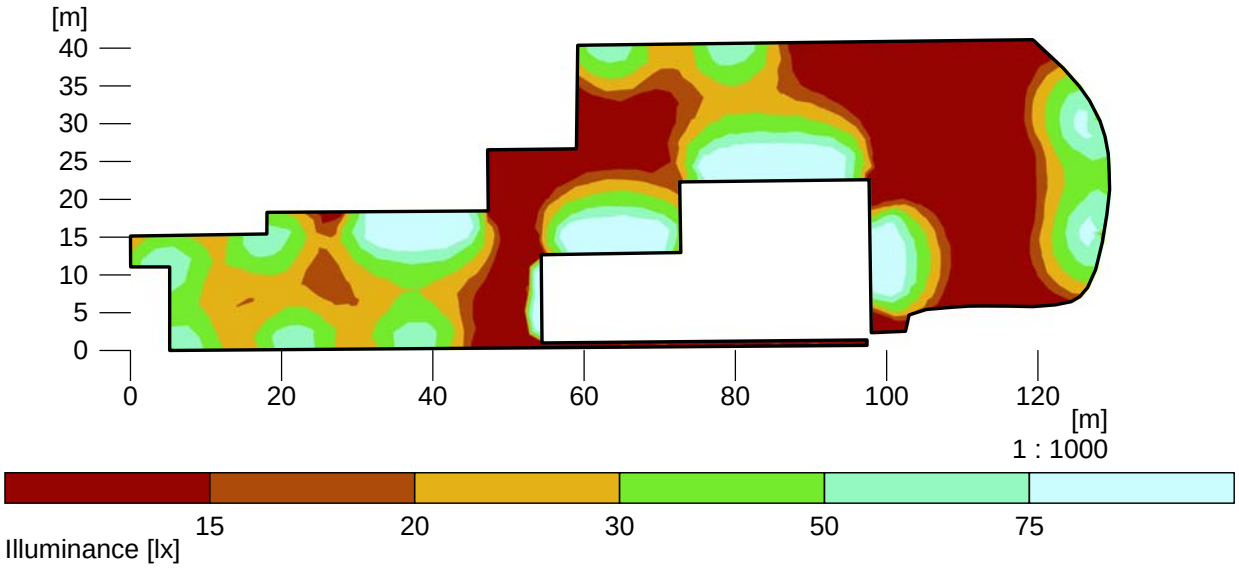
3.2.1 Result overview, carpark

		Ansell - amenity	
14	8	Order No.	: !DOLEDWL
		Luminaire name	: Doppio LED single emission only
		Equipment	: 1 x LED / 1140 lm

3 3. Exterior

3.3 Calculation results, 3. Exterior

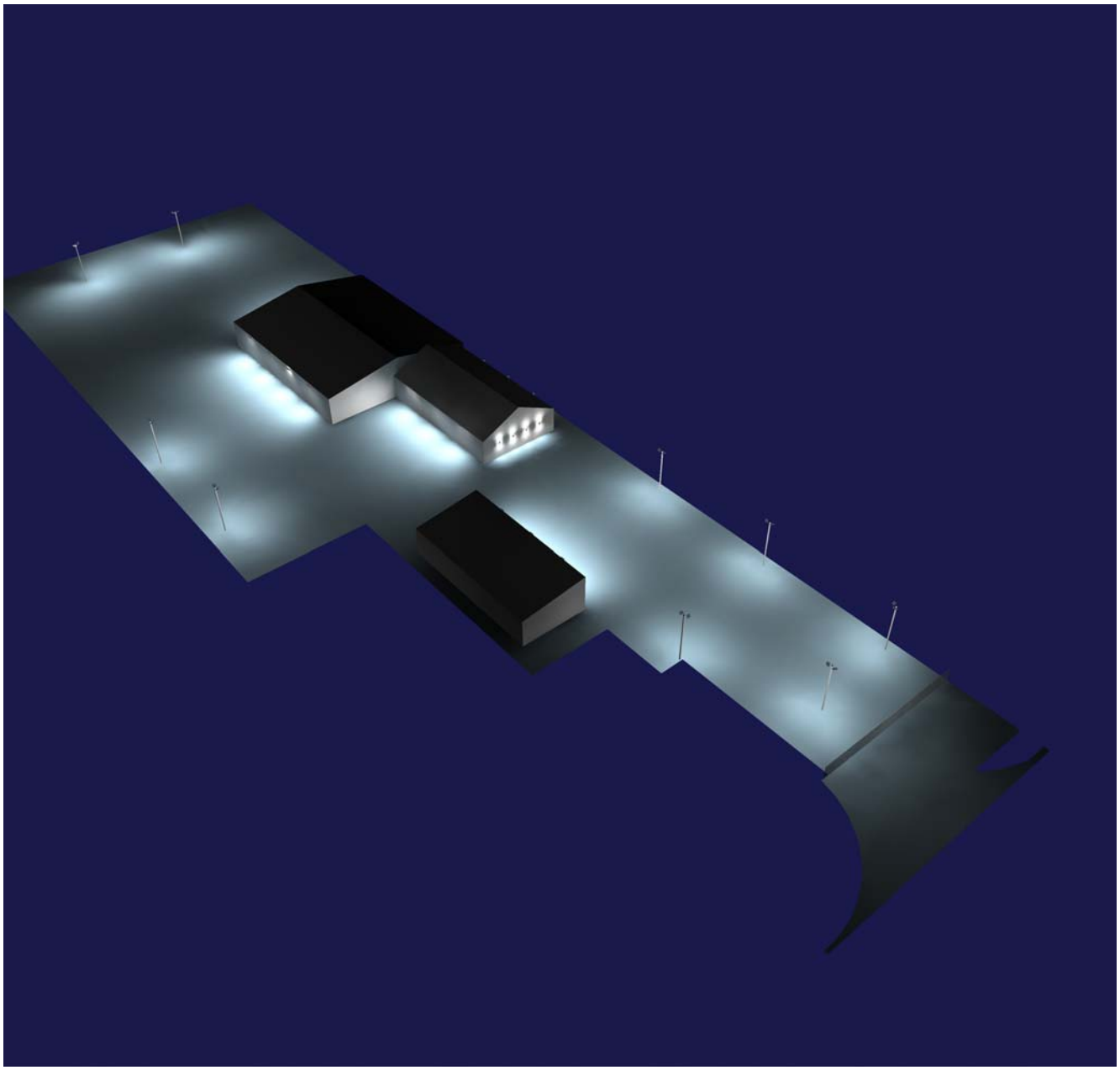
3.3.1 Pseudo colours, carpark (E)



Height of the reference plane		: 0.00 m
Average illuminance	Eav	: 32 lx
Minimum illuminance	Emin	: 3 lx
Maximum illuminance	Emax	: 147 lx
Uniformity Uo	Emin/Eav	: 1 : 12.35 (0.08)
Uniformity g2	Emin/Emax	: 1 : 56.17 (0.02)

3.3 Calculation results, 3. Exterior

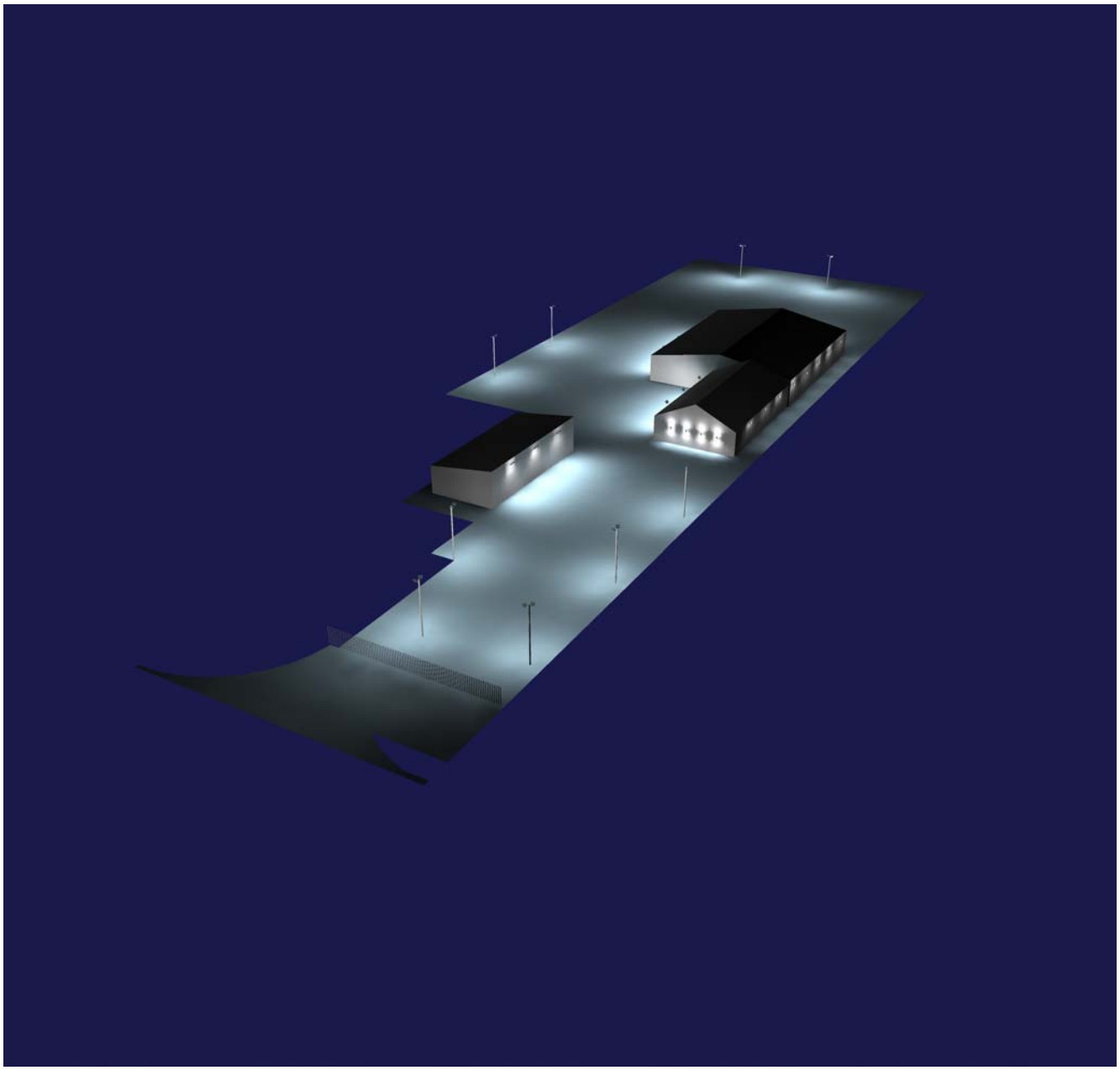
3.3.2 3D luminance, View 1



Luminance in the scene
Minimum: : 0 cd/m²
Maximum: : 136 cd/m²

3.3 Calculation results, 3. Exterior

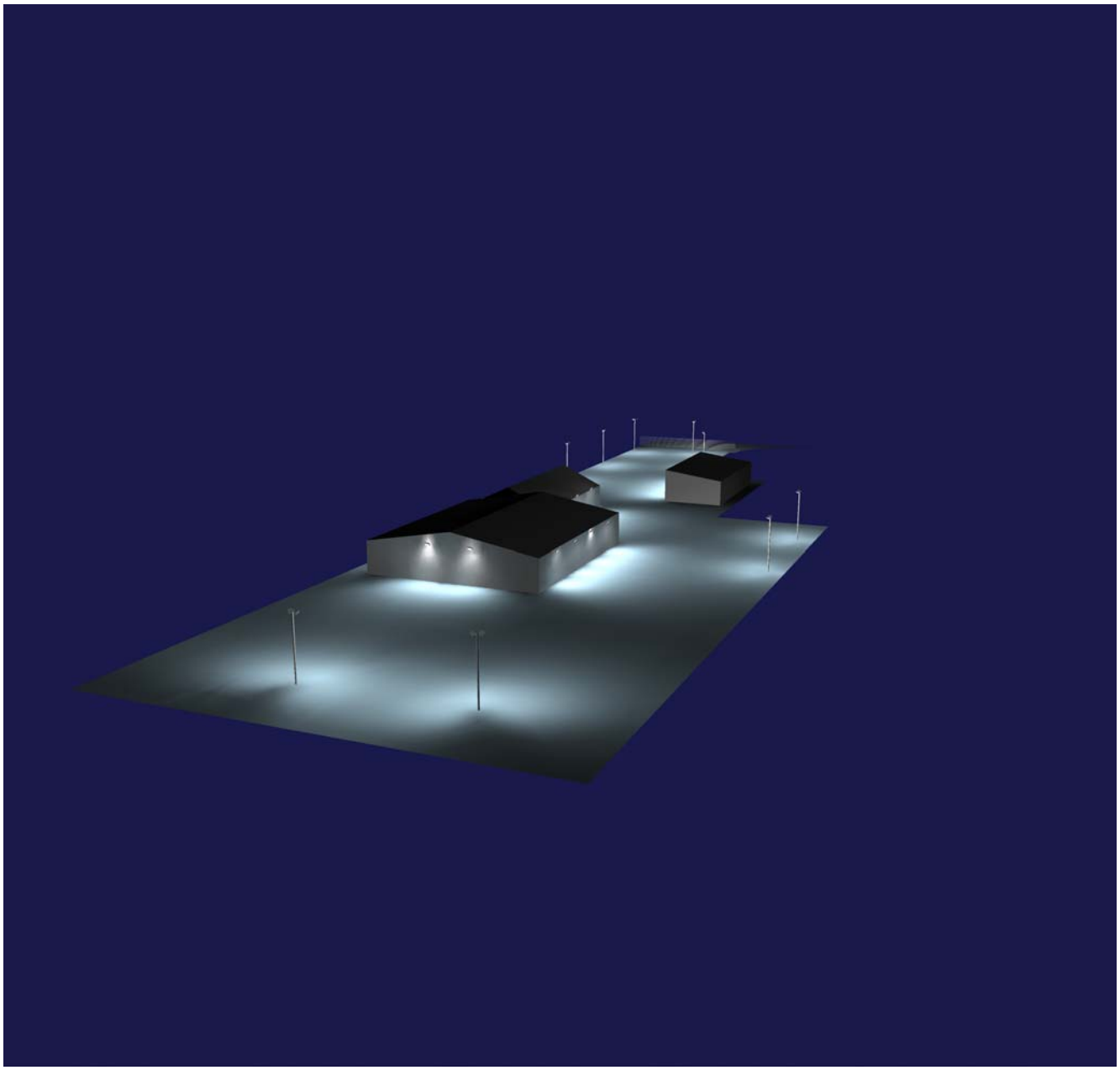
3.3.3 3D luminance, View 2



Luminance in the scene
Minimum: : 0 cd/m²
Maximum: : 136 cd/m²

3.3 Calculation results, 3. Exterior

3.3.4 3D luminance, View 3



Luminance in the scene
Minimum: : 0 cd/m²
Maximum: : 136 cd/m²