

ELEVATION - BEDFORT

14750 E Nelson Ave E unit b, City of Industry, CA 91744, United States



444 Bedford Rd.Plesantville	Date:2025-04-17
TTT DCGIOIG HGH ICSGII(VIIIC	AGi32® Version 20.11.12
Prepared for: Mark Sheppard	7131029 10101120.11.12
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By: Damian Iwanczuk	Page 2 of 1

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**ELEVATION - WHEELER AVE** 

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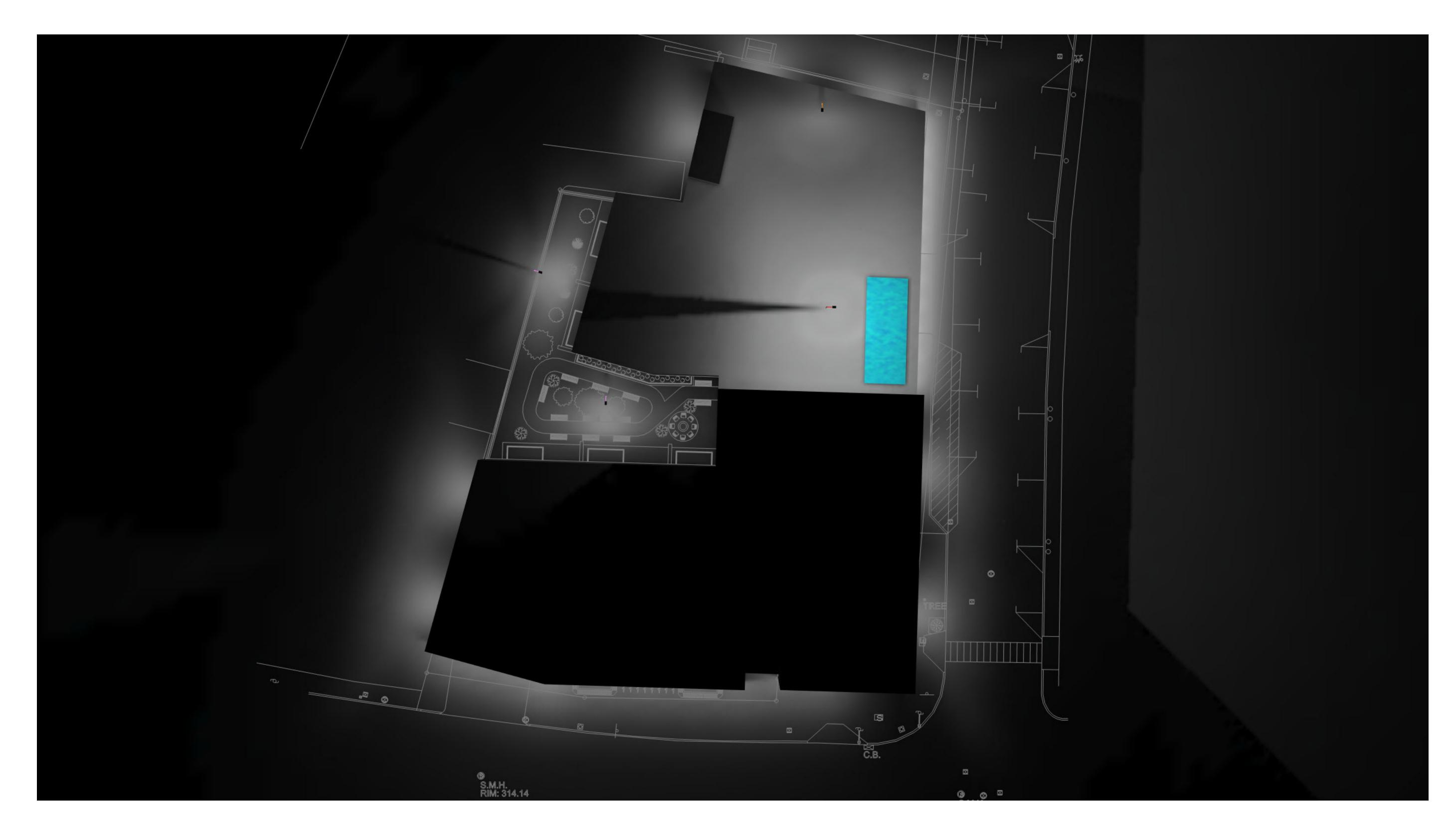
Luminaire Sch	edule									
Symbol	Qty	Label	Arrangement	Description	LLF	Luminaire Lumens	Luminaire Watts	Total Watts	Mounting Height	BUG Rating
+	7	WPA-28W	Single	WPA-G2-70 3000K (Position 4 - 28W)	0.900	4806	25.6	179.2	12	B2-U0-G1
	55	WS-S	Single	Wall Mount Cylinder Selectable - DIRECT	0.900	1042	9.5	522.5	10, 15, 18, 24	B1-U1-G0
	1	ALV-IV	Single	ALV-4030T4-XXUNVD C/W 15' POLE	0.900	6766	40.17	40.17	55	B1-U0-G2
	2	ALV-II	Single	ALV-4030T2-XXUNVD C/W 10' POLE	0.900	6880	40.3	80.6	10	B1-U0-G1
	<u> </u>	ALV-V	Single	ALV-30030T5-XXUNVD C/W 15' POLE	0.900	45338	301.81	301.81	55	B5-U0-G4

Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
COURTYARD	Illuminance	Fc	3.71	15.0	0.4	9.28	37.50
GARAGE ENTRANCE	Illuminance	Fc	5.34	10.8	0.9	5.93	12.00
PAVED PERIMETER	Illuminance	Fc	6.13	25.8	0.1	61.30	258.00
POOL DECK	Illuminance	Fc	11.40	14.6	6.8	1.68	2.15
POOL_Planar	Illuminance	Fc	10.69	12.9	8.5	1.26	1.52
ROOFTOP_Top	Illuminance	Fc	5.43	12.0	0.1	54.30	120.00
SPILL	Illuminance	Fc	0.63	17.0	0.0	N.A.	N.A.
WALL (WHEELER AVE)_Side_4	Illuminance	Fc	7.05	345.2	0.1	70.50	3452
WALL SEGMENT 1 (BEDFORT)_Side_8	Illuminance	Fc	5.27	353.8	0.0	N.A.	N.A.
WALL SEGMENT 2 (BEDFORT)_Side_7	Illuminance	Fc	3.70	310.7	0.0	N.A.	N.A.
WALL SEGMENT 3 (BEDFORT)_Side_5	Illuminance	Fc	0.46	25.8	0.0	N.A.	N.A.
SECURITY PERIMETER	Illuminance	Fc	4.82	353.8	0.0	N.A.	N.A.



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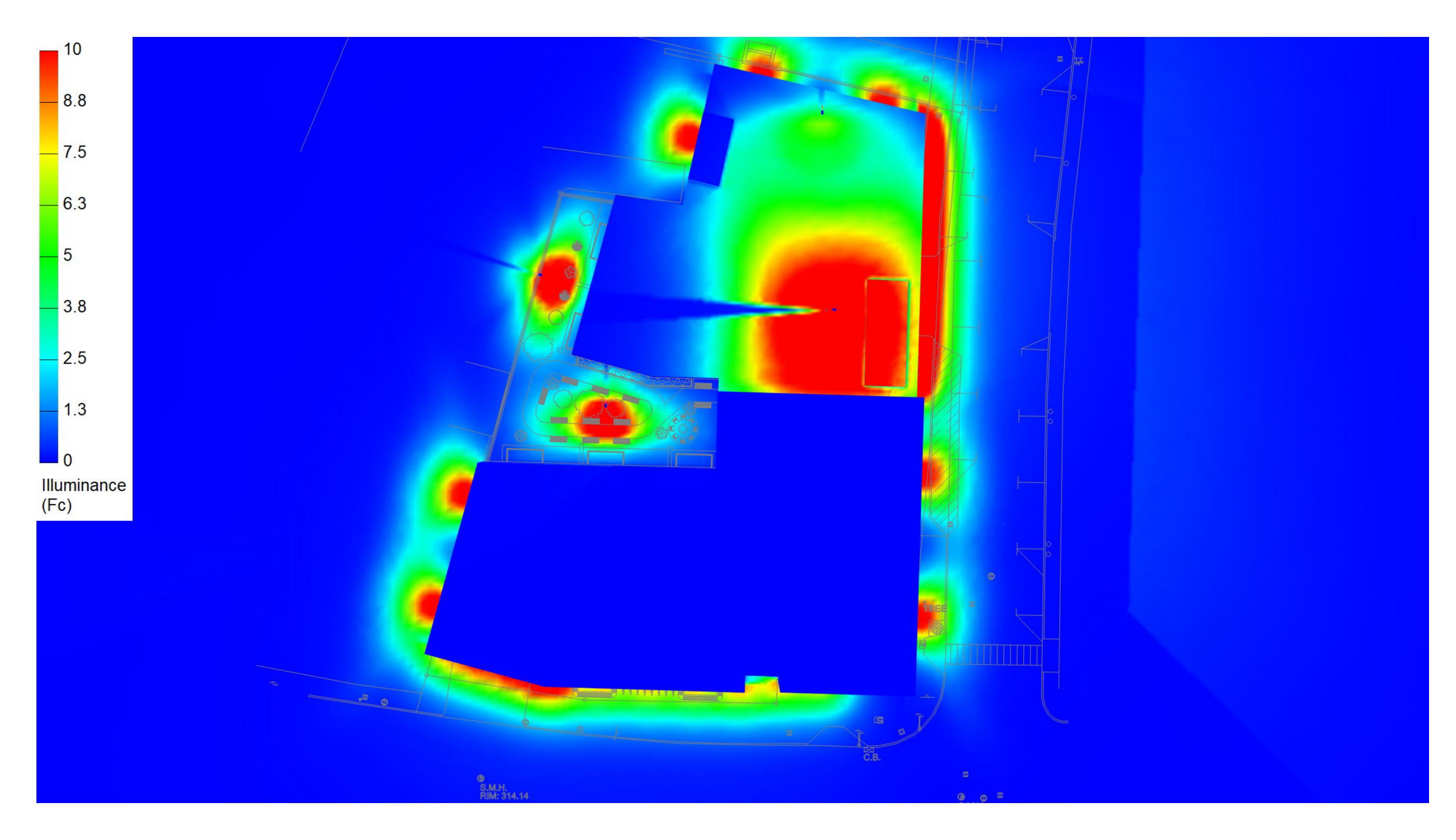






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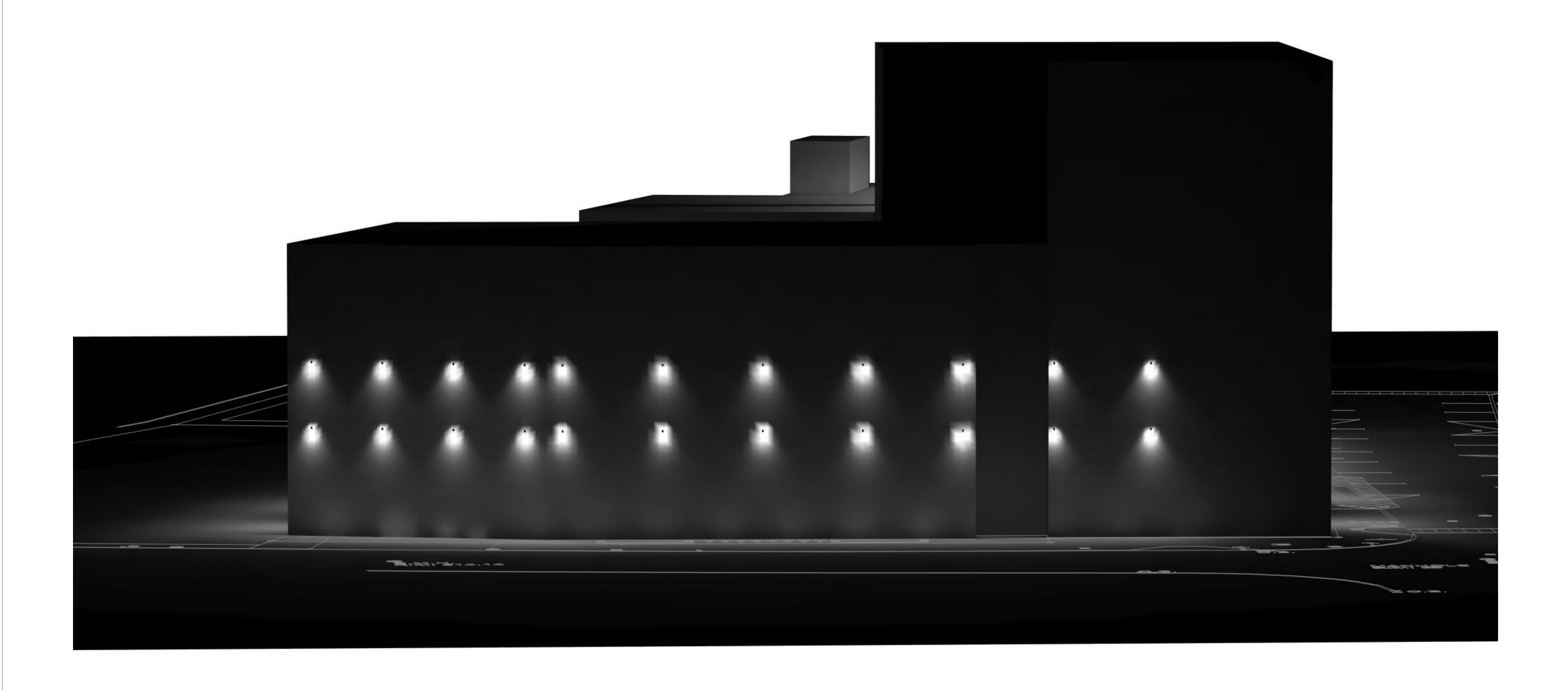






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real environment conditions do not match the input data, differences will occur between measured values and calculated values.

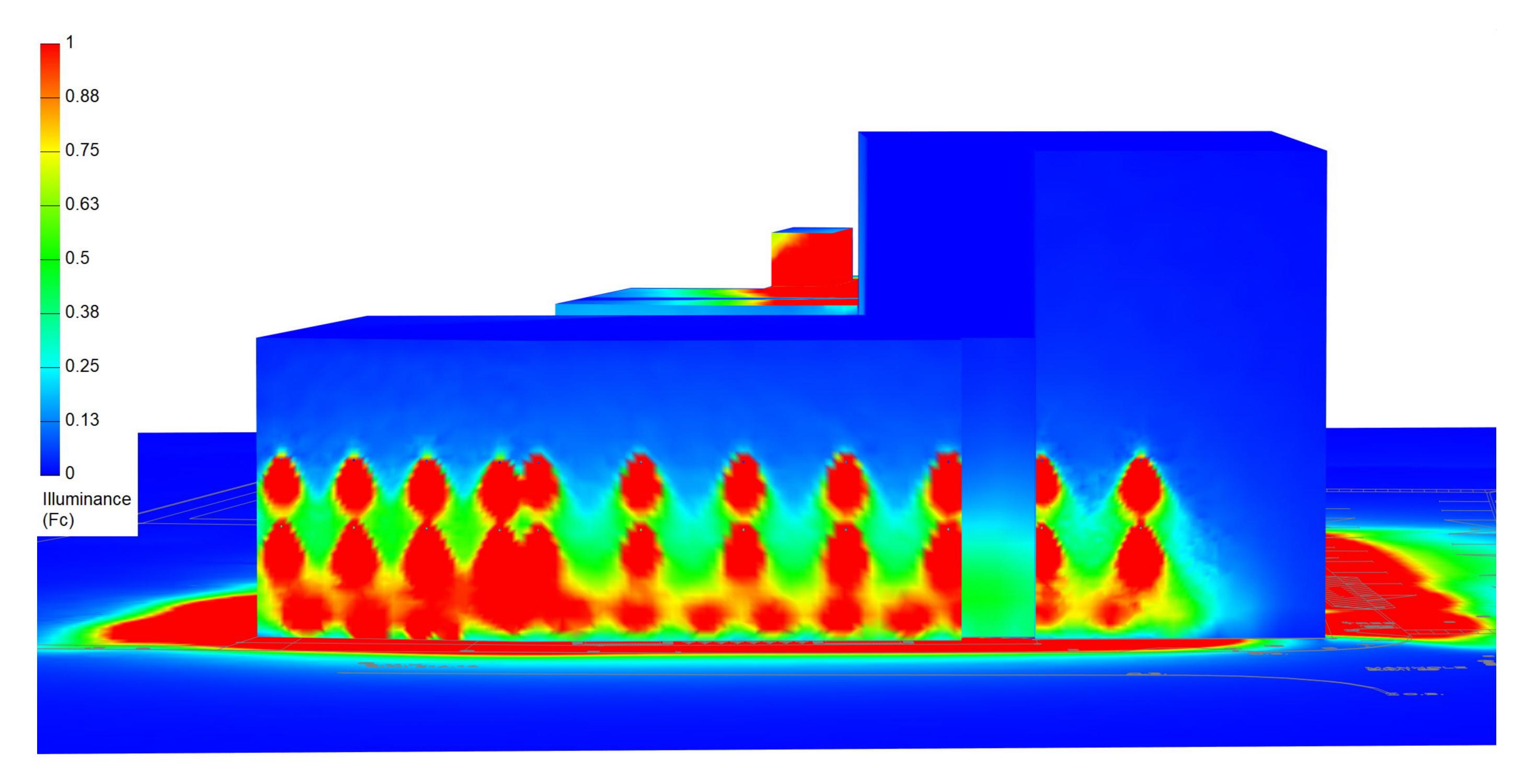
DISCLAIMER: Calculations have been performed according to IESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occur

due to tolerances in calculation methods, testing procedures, component performance, measurement techniques and field conditions such as voltage and temperature variations. Input data used to generate the attached calculations such as room dimensions, reflectances, furniture and architectural elements significantly affect the lighting calculations. If the



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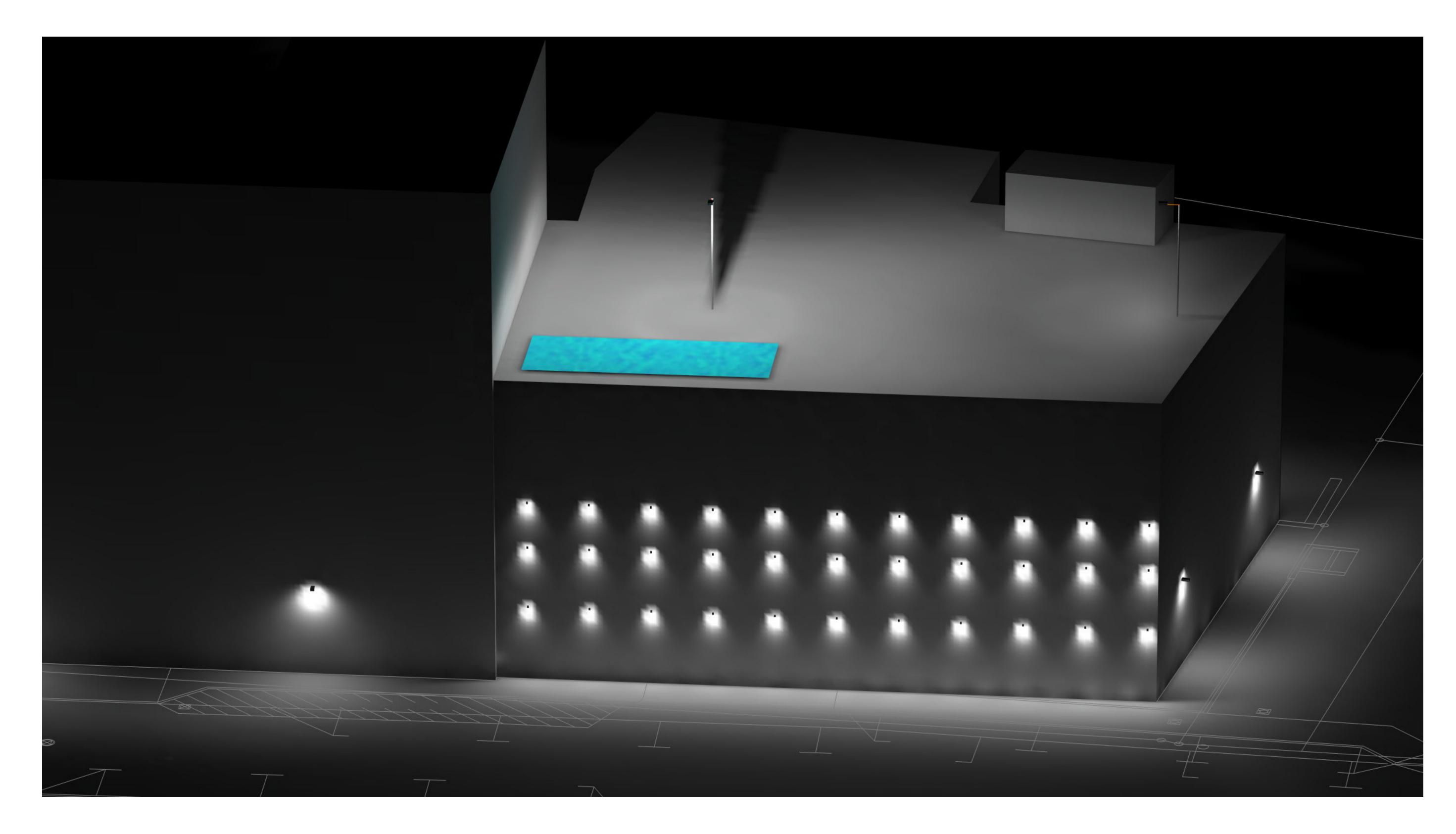


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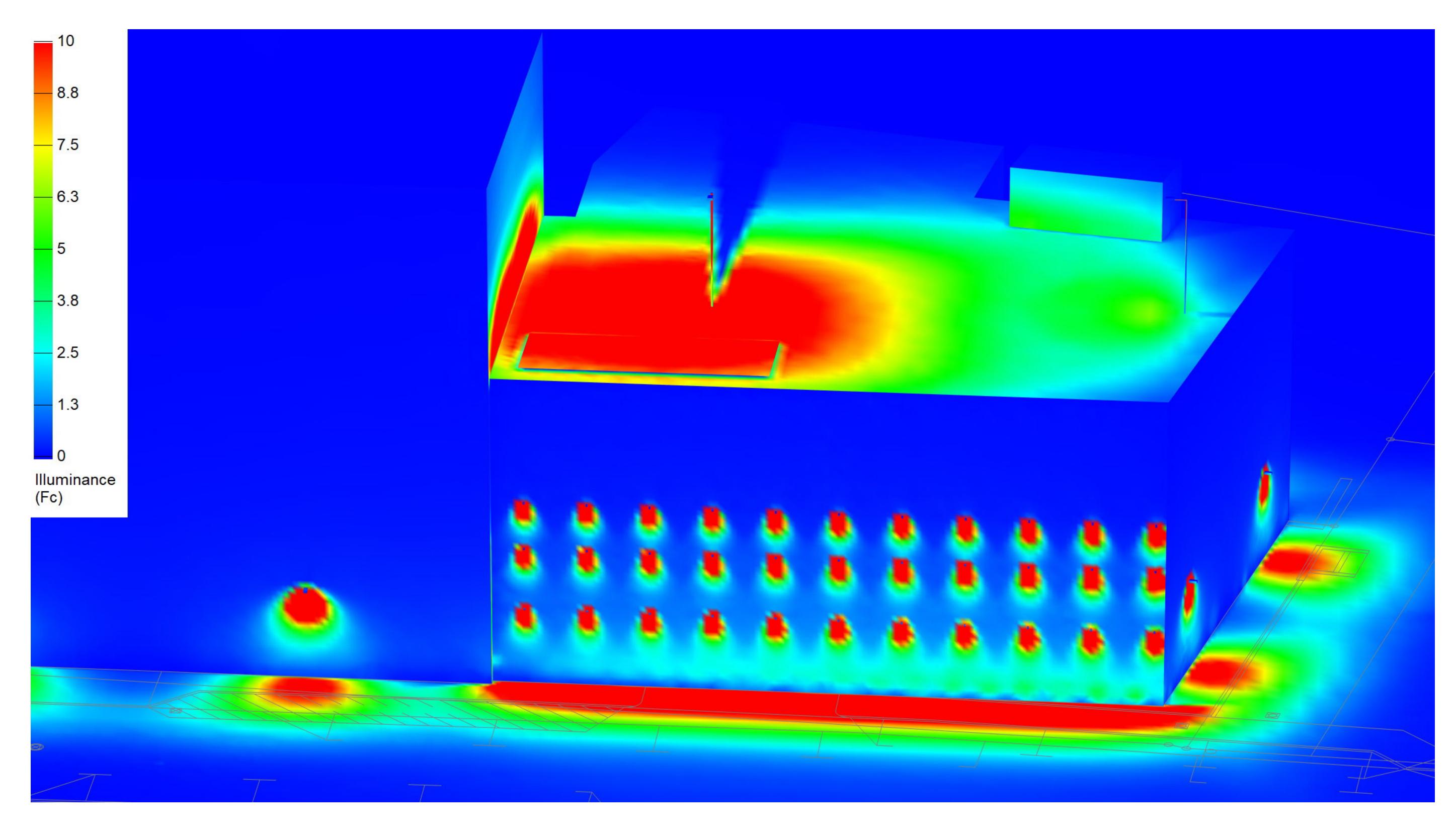






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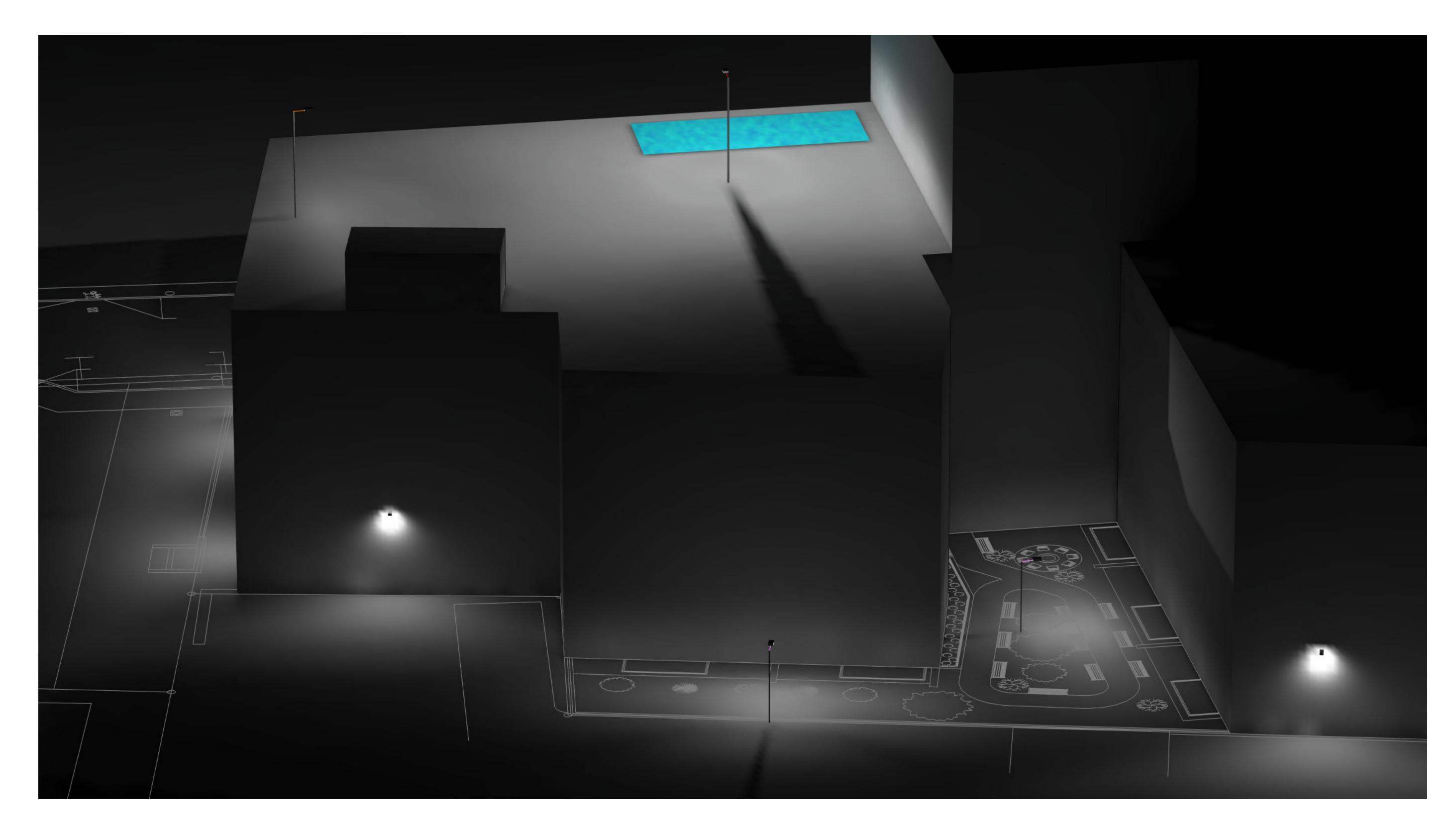






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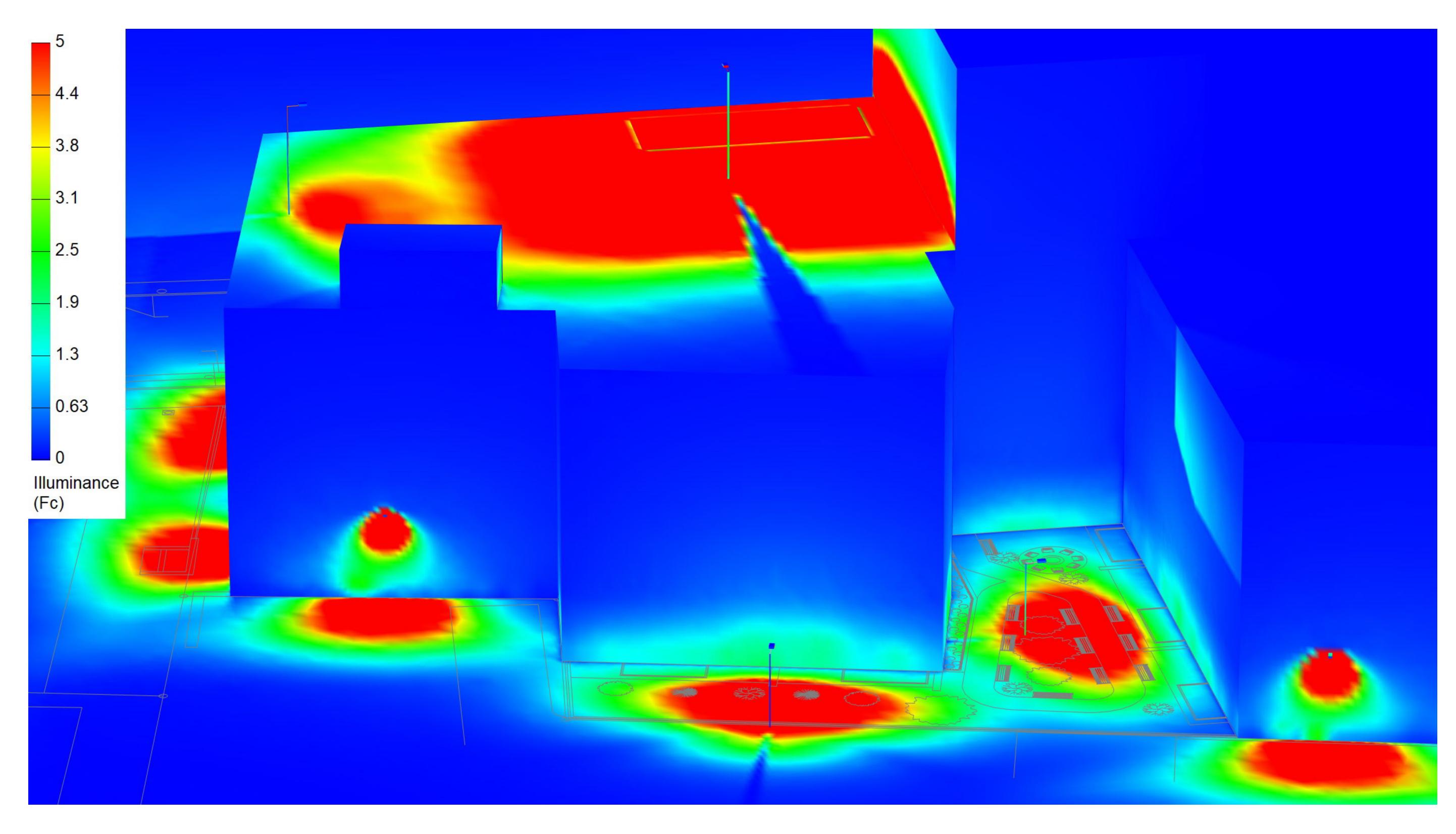






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