

Date:
4/23/2020



J26016 Layout

8 lamps in forward direction



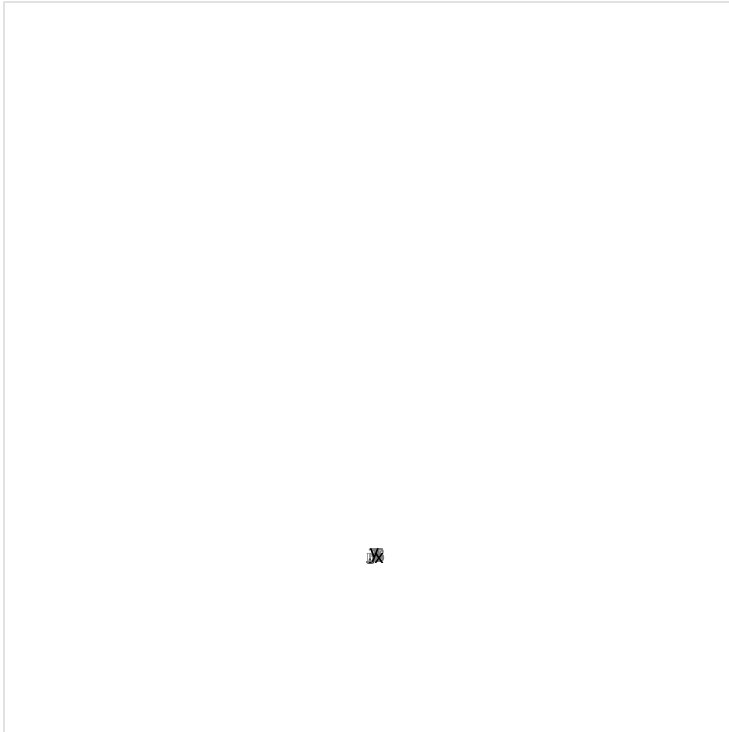
Content

J26016 Layout

Site 1

Luminaire layout plan.....	3
Luminaire list.....	4
Views.....	5
Calculation surface 1 / Perpendicular illuminance.....	9

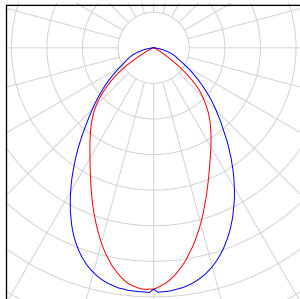
Site 1



LARSON ELECTRONICS LLC LEDWP-600E 60 WATT LED WALL PACK

No.	X [ft]	Y [ft]	Mounting height [ft]	Maintenance factor
1	-1.124	0.050	31.678	0.80
2	-0.374	0.050	31.678	0.80
3	-1.126	0.050	32.322	0.80
4	-0.376	0.050	32.322	0.80
5	0.374	0.050	32.322	0.80
6	1.124	0.050	32.322	0.80
7	0.376	0.050	31.678	0.80
8	1.126	0.050	31.678	0.80

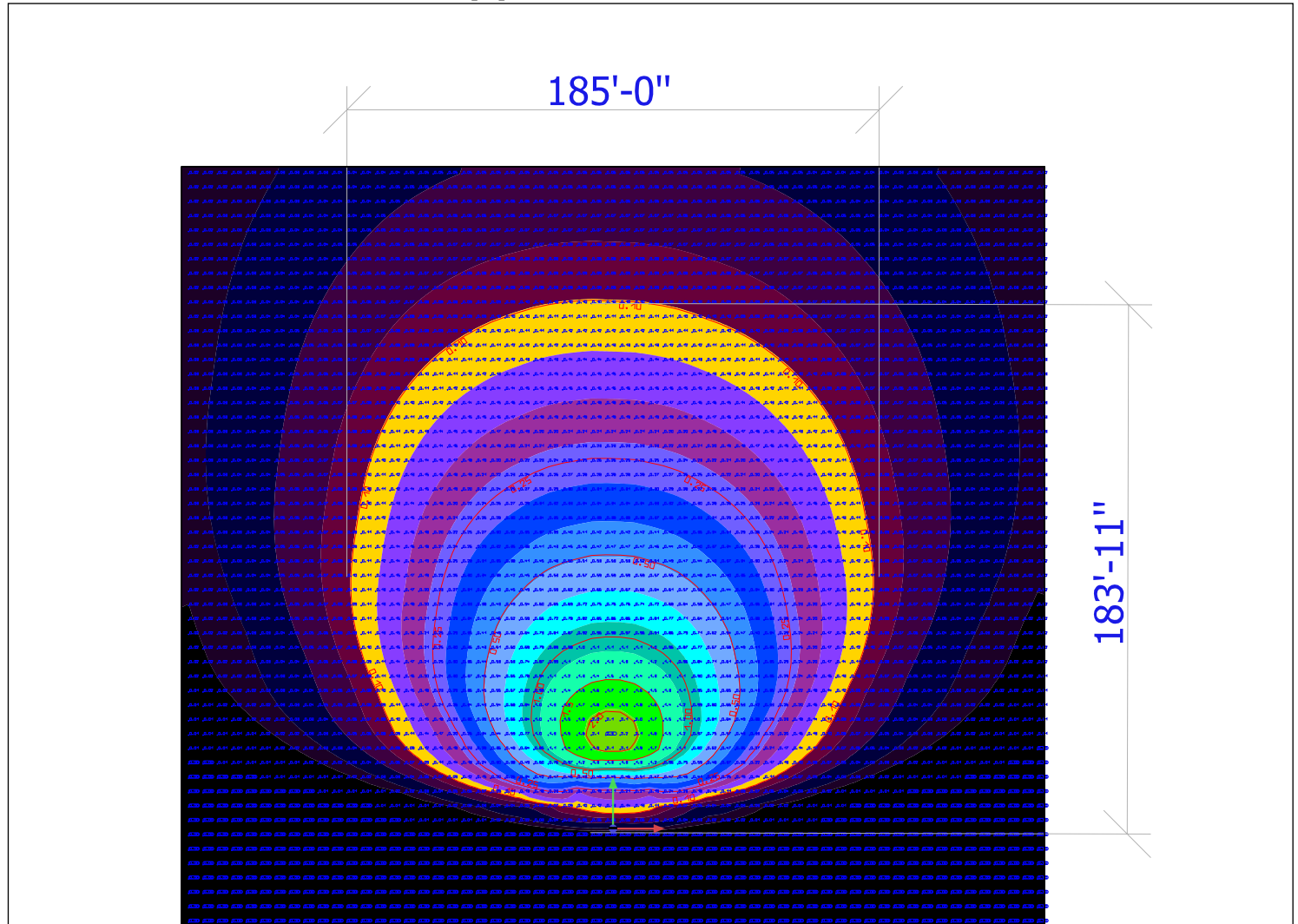
Site 1

Quantity	Luminaire (Luminous emittance)		
8	LARSON ELECTRONICS LLC - LEDWP-600E 60 WATT LED WALL PACK Luminous emittance 1 Fitting: 1xCREE COB Light output ratio: 100% Lamp luminous flux: 5334 lm Luminaire luminous flux: 5334 lm Power: 59.5 W Luminous efficacy: 89.6 lm/W Colourimetric data 1x: CCT 3000 K, CRI 100	See our luminaire catalog for an image of the luminaire.	

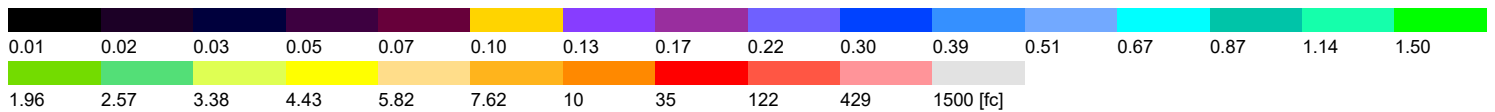
Total lamp luminous flux: 42672 lm, Total luminaire luminous flux: 42672 lm, Total Load: 476.0 W, Luminous efficacy: 89.6 lm/W

Site 1

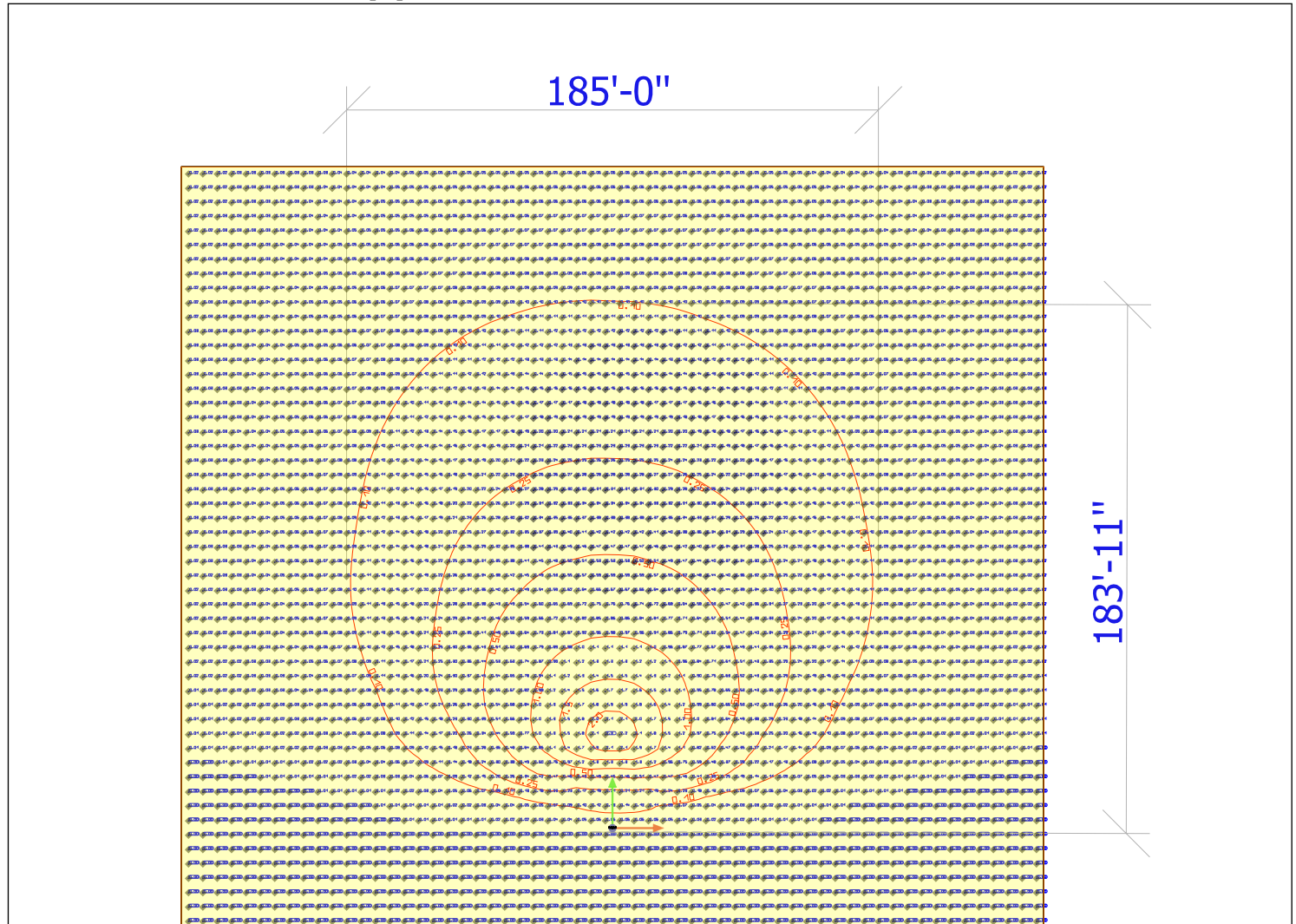
False Color Render, Illuminance values in [fc]



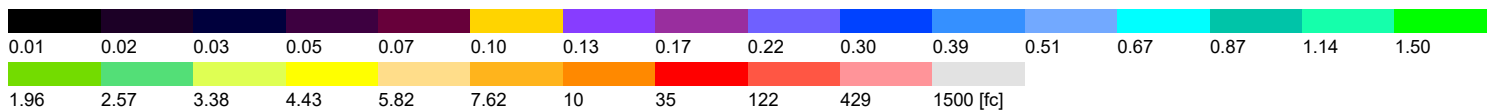
Scale: 1 : 695

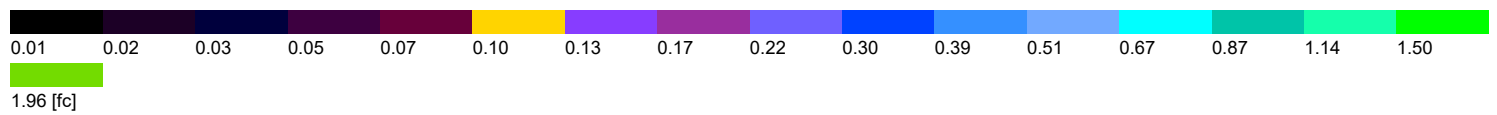
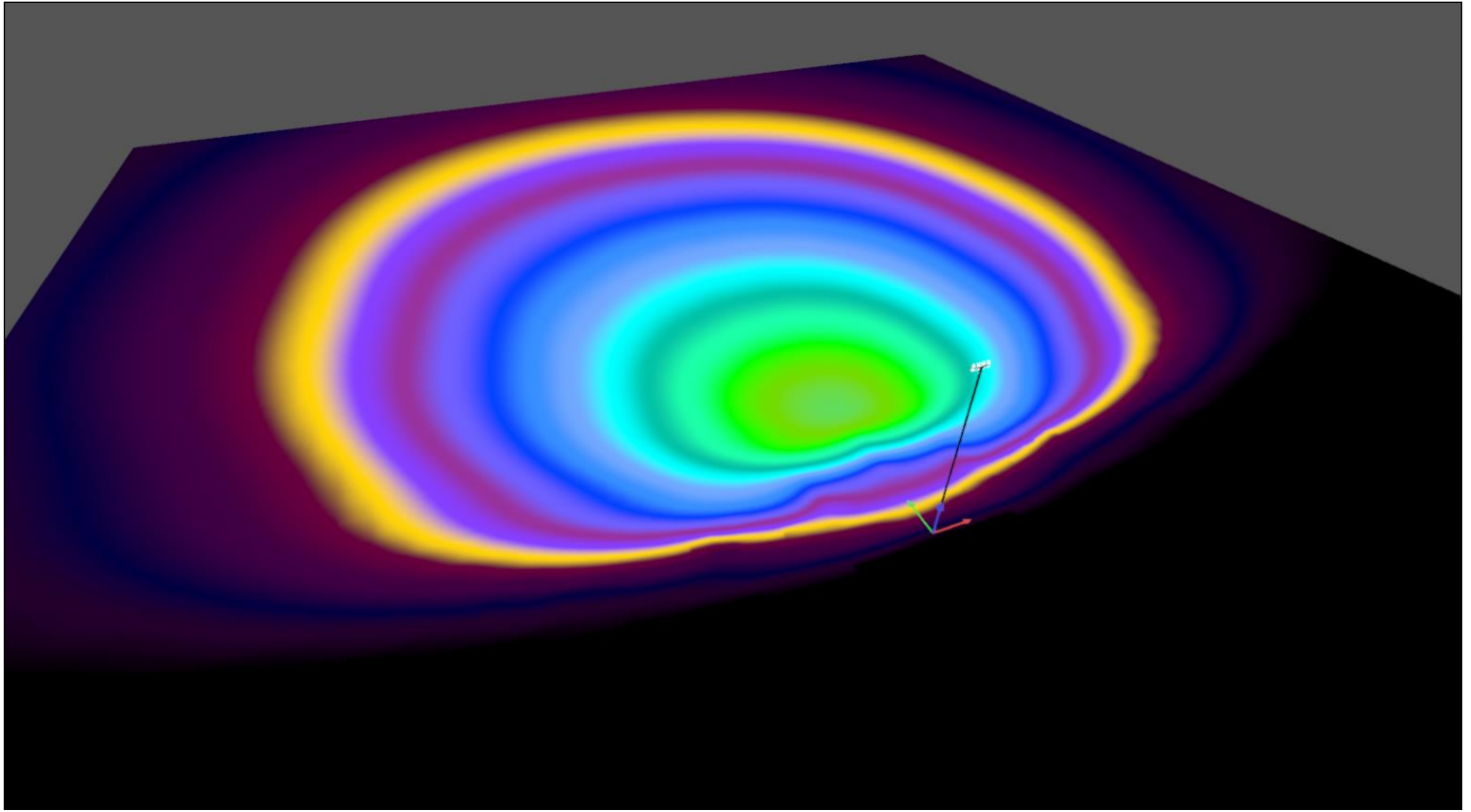


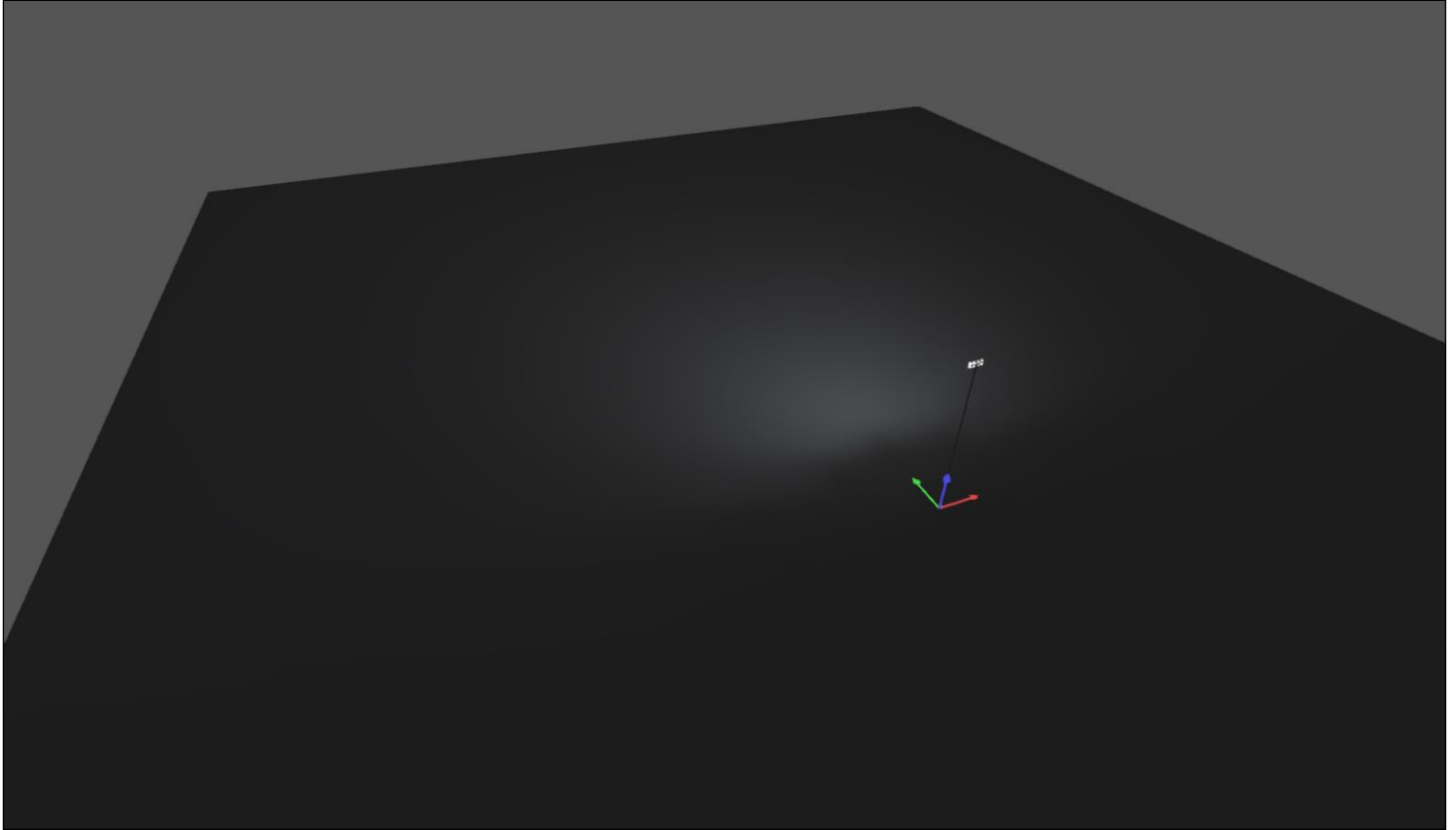
FC Levels, Illuminance values in [fc]



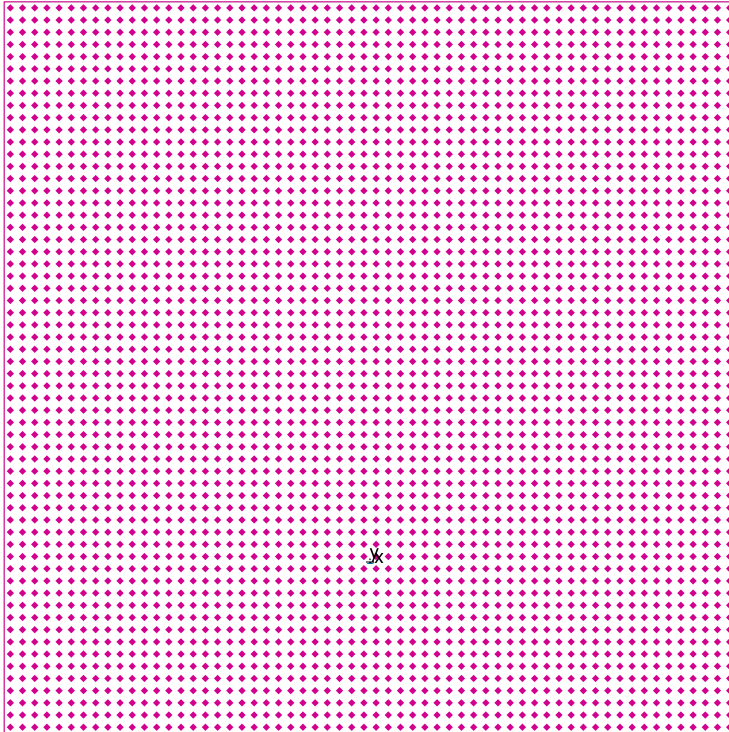
Scale: 1 : 695



False Color Render, Illuminance values in [fc]

3D View

Calculation surface 1 / Perpendicular illuminance



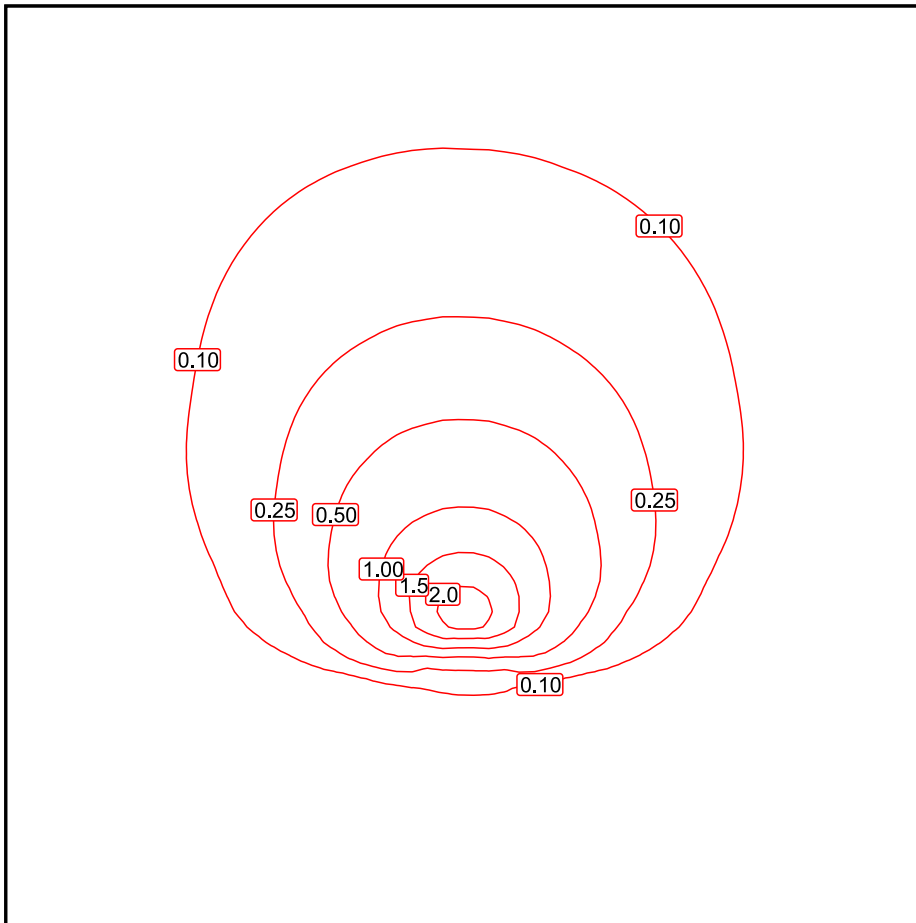
Maintenance factor: 0.80

Calculation surface 1: Perpendicular illuminance (Grid)

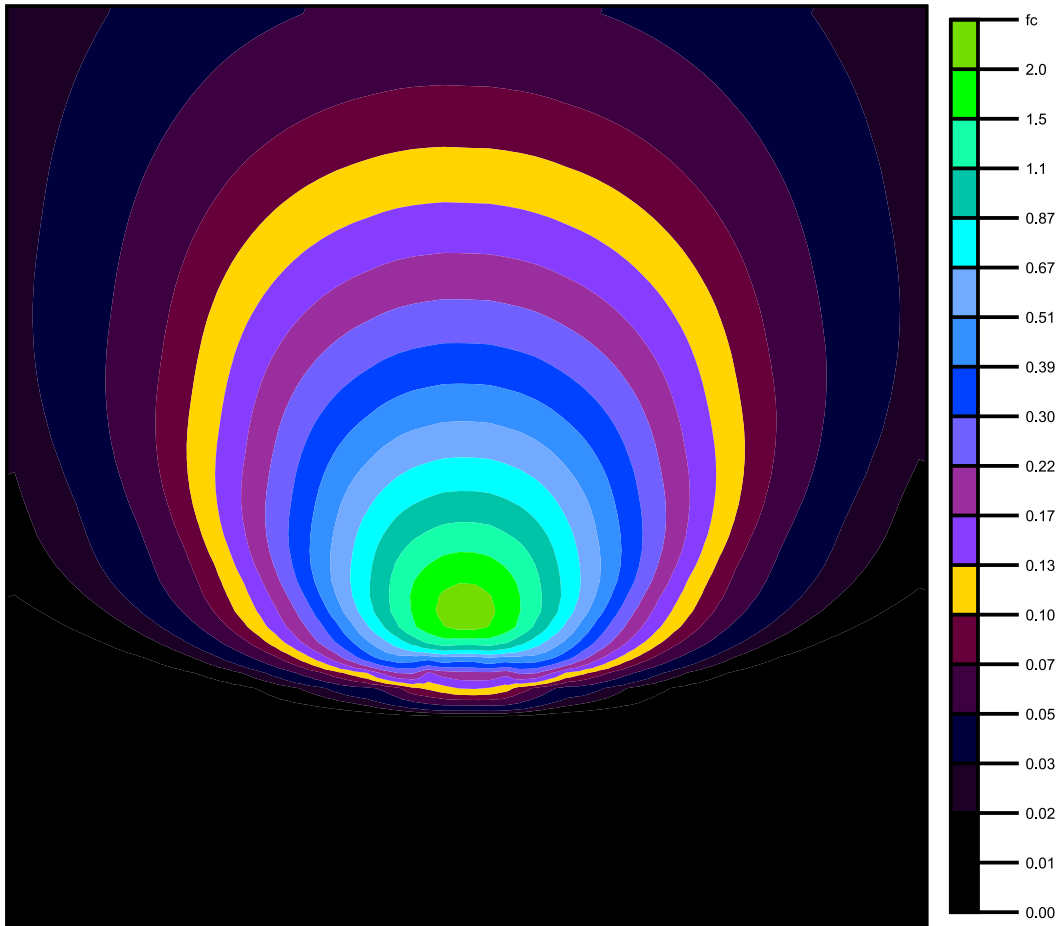
Light scene: Light scene 1

Average: 0.13 fc, Min: 0.00 fc, Max: 2.26 fc, Mean/Min: /, Max/Min: /

Height: 0.000 ft

Isolines [fc]

Scale: 1 : 750

False colours [fc]

Scale: 1 : 750

Date:
4/23/2020



J26016 Layout

4 lamps facing forward, 4 lamps facing backwards



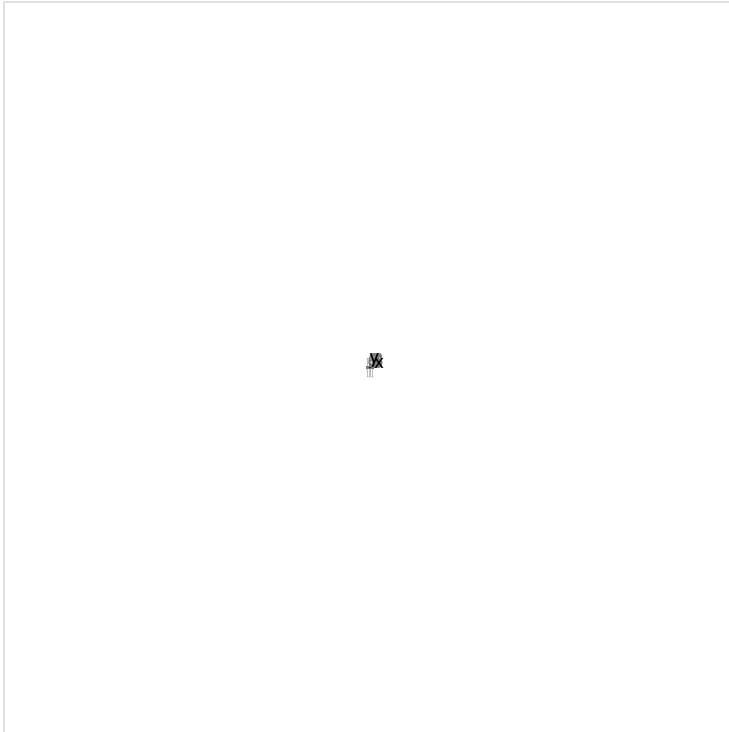
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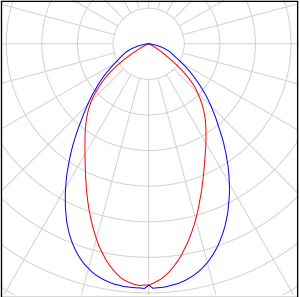
Site 1



LARSON ELECTRONICS LLC LEDWP-600E 60 WATT LED WALL PACK

No.	X [ft]	Y [ft]	Mounting height [ft]	Maintenance factor
1	-1.124	0.050	32.322	0.80
2	-0.374	0.050	32.322	0.80
3	1.124	-0.050	32.322	0.80
4	0.374	-0.050	32.322	0.80
5	-0.376	-0.050	32.322	0.80
6	-1.126	-0.050	32.322	0.80
7	0.376	0.050	32.322	0.80
8	1.126	0.050	32.322	0.80

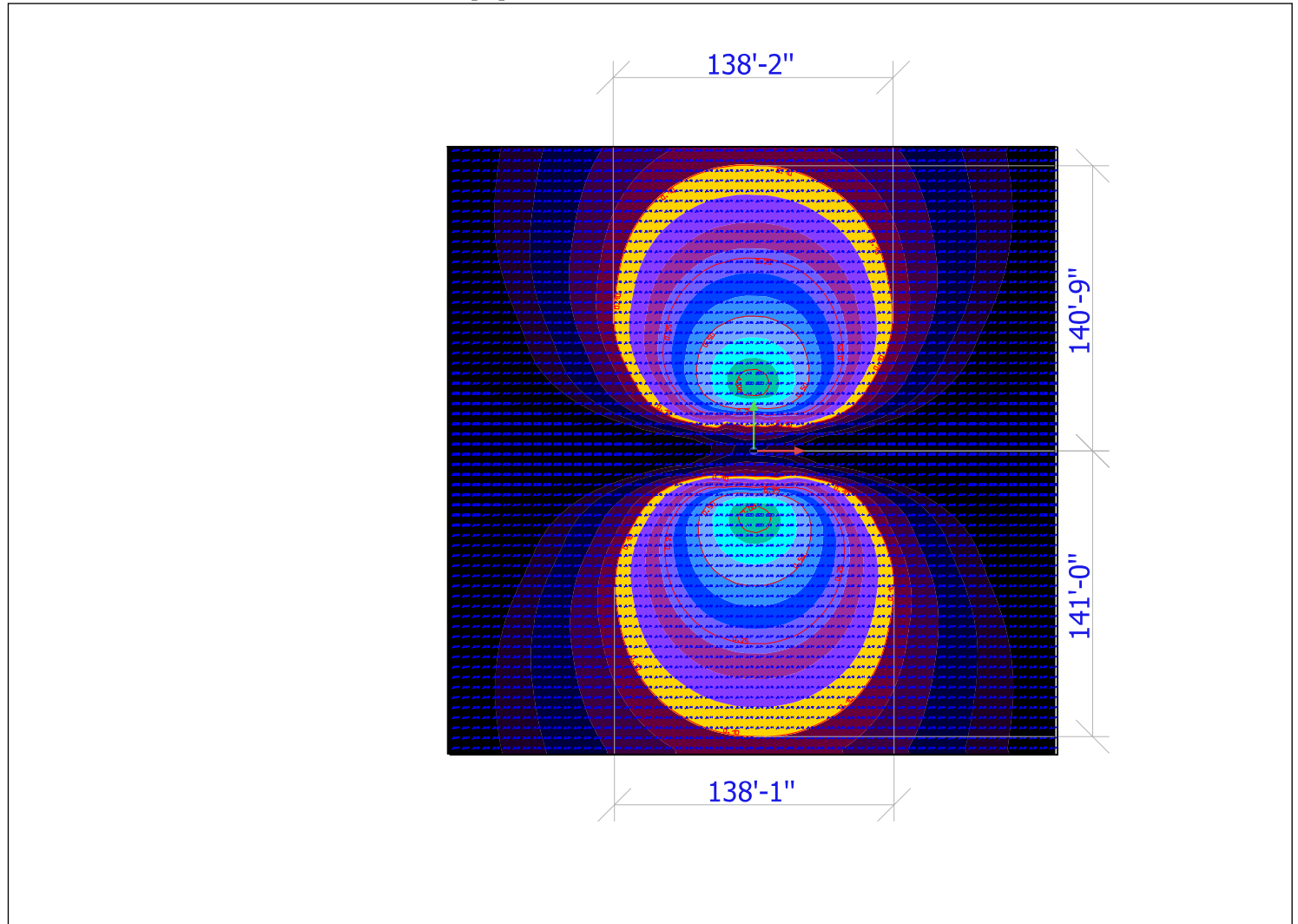
Site 1

Quantity	Luminaire (Luminous emittance)		
8	LARSON ELECTRONICS LLC - LEDWP-600E 60 WATT LED WALL PACK Luminous emittance 1 Fitting: 1xCREE COB Light output ratio: 100% Lamp luminous flux: 5334 lm Luminaire luminous flux: 5334 lm Power: 59.5 W Luminous efficacy: 89.6 lm/W Colourimetric data 1x: CCT 3000 K, CRI 100	See our luminaire catalog for an image of the luminaire.	

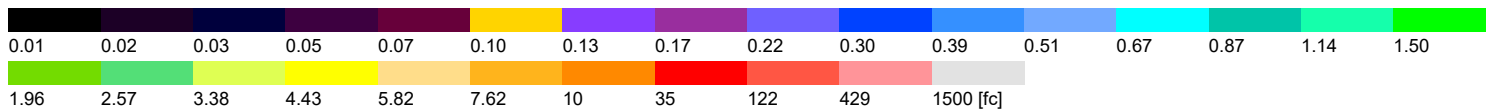
Total lamp luminous flux: 42672 lm, Total luminaire luminous flux: 42672 lm, Total Load: 476.0 W, Luminous efficacy: 89.6 lm/W

Site 1

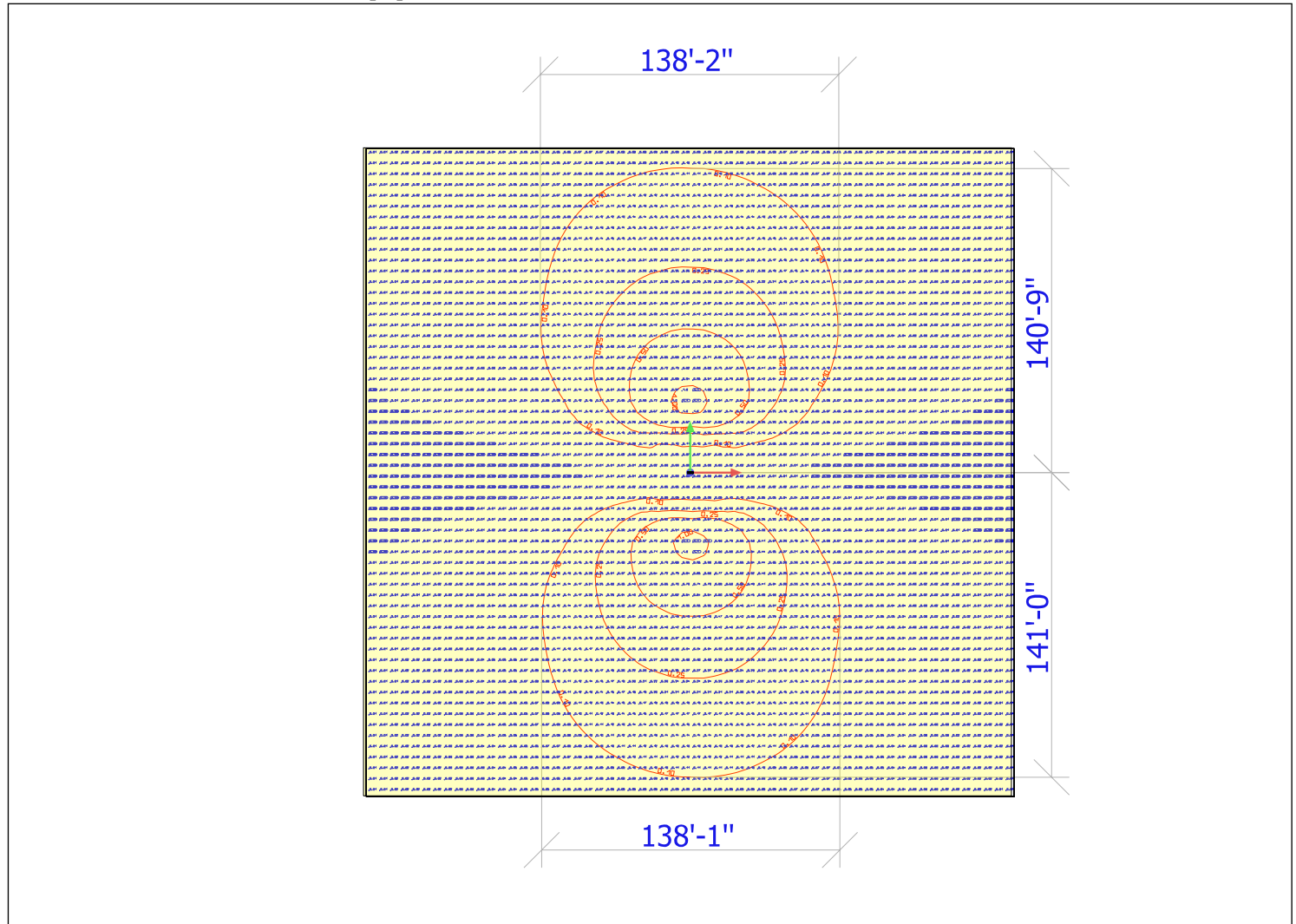
False Color Render, Illuminance values in [fc]



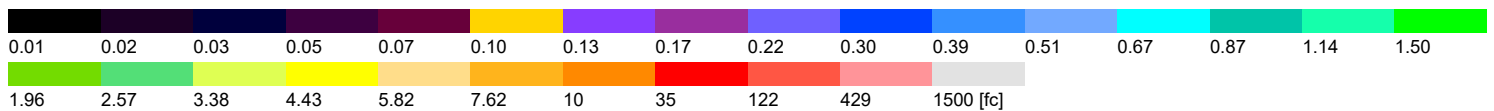
Scale: 1 : 988

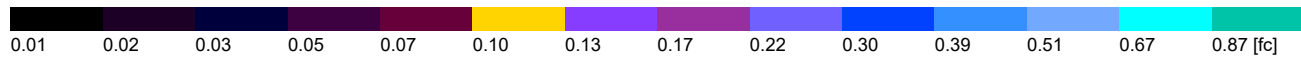
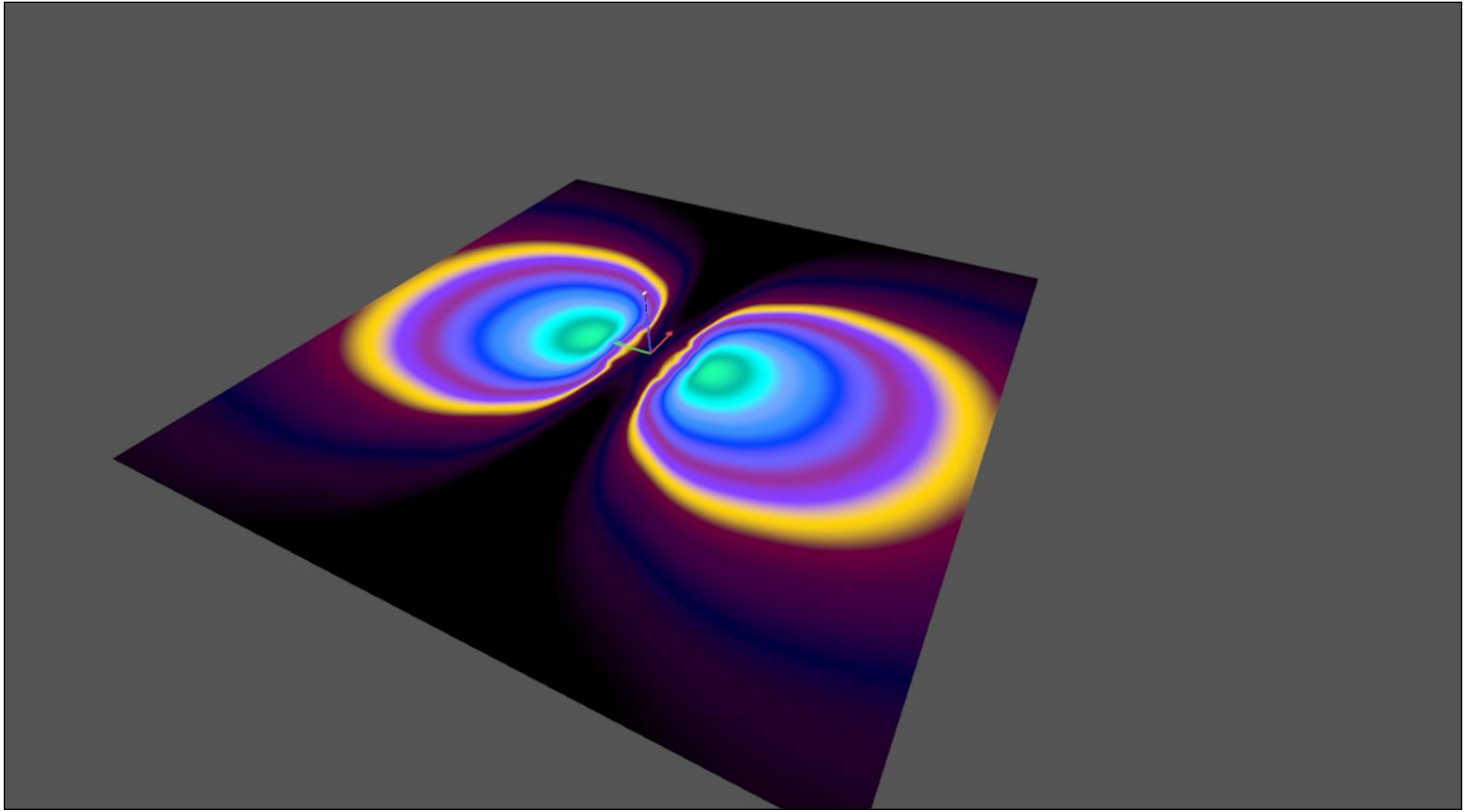


FC Levels, Illuminance values in [fc]

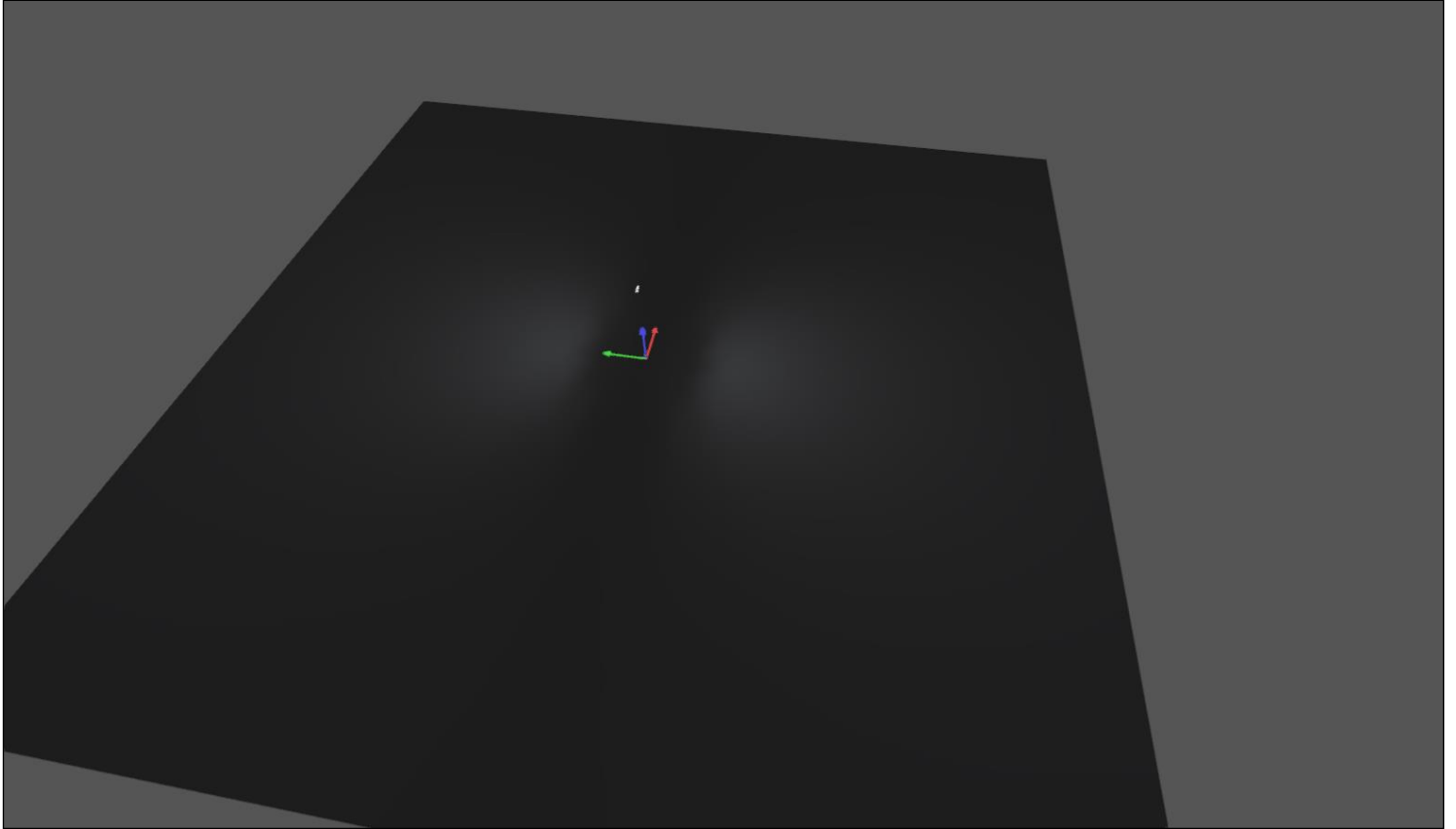


Scale: 1 : 776

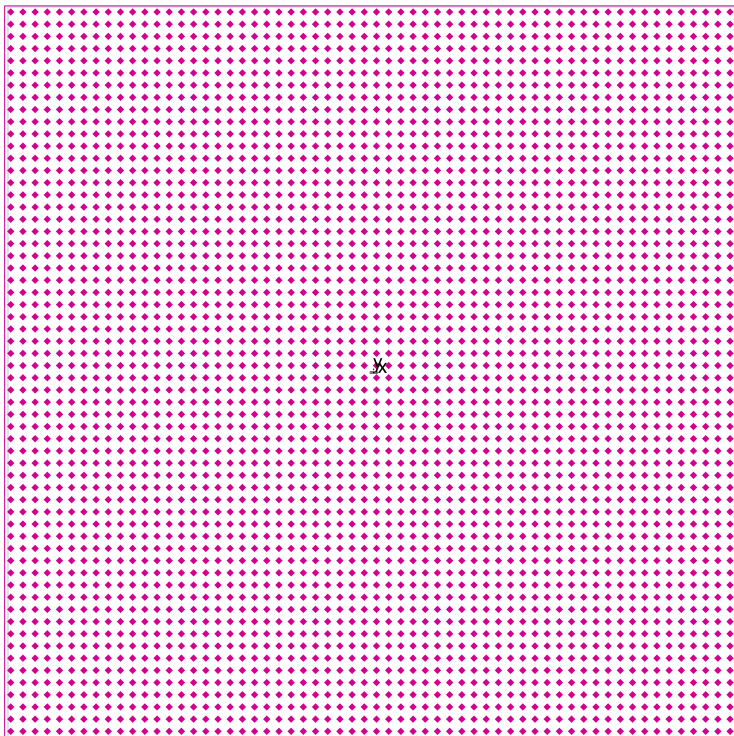


False Color Render, Illuminance values in [fc]

3D View



Calculation surface 1 / Perpendicular illuminance



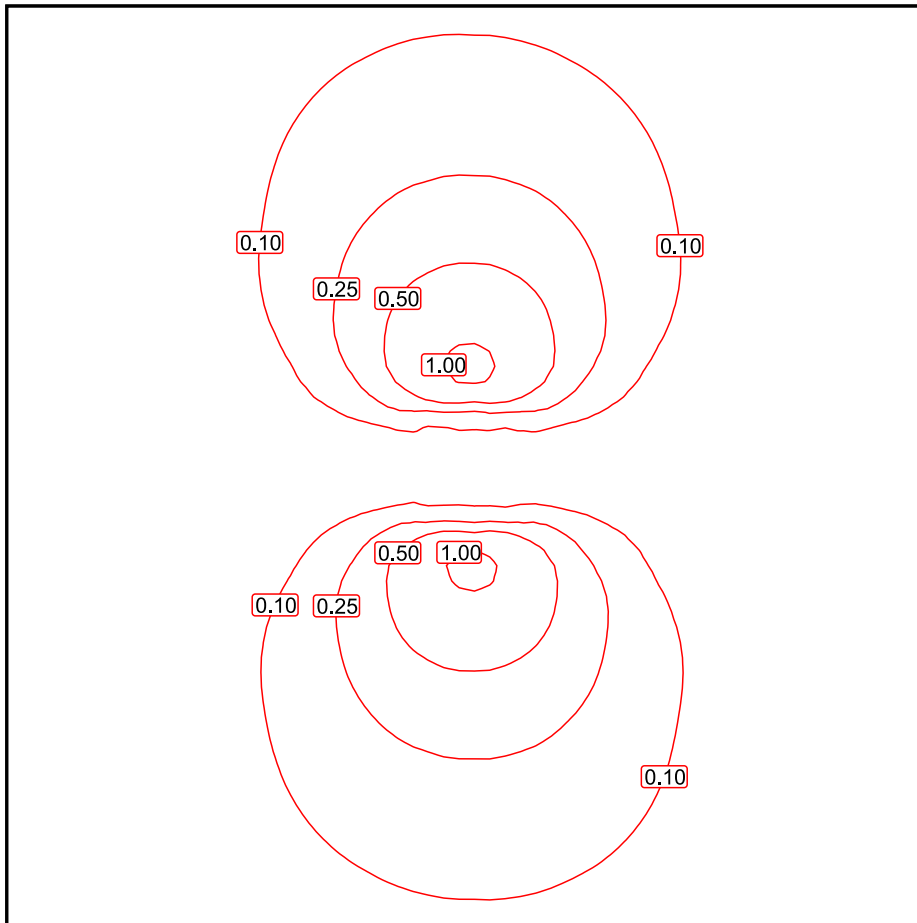
Maintenance factor: 0.80

Calculation surface 1: Perpendicular illuminance (Grid)

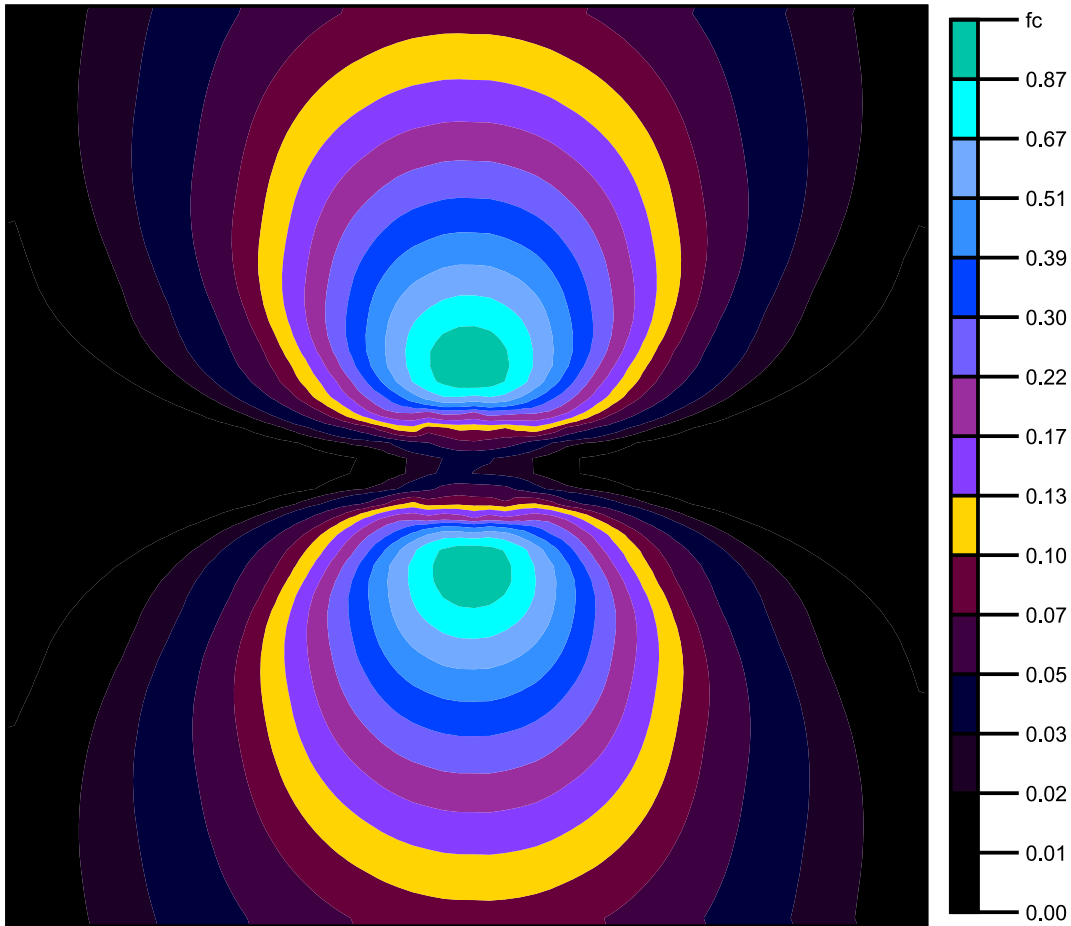
Light scene: Light scene 1

Average: 0.12 fc, Min: 0.000 fc, Max: 1.12 fc, Mean/Min: /, Max/Min: /

Height: 0.000 ft

Isolines [fc]

Scale: 1 : 750

False colours [fc]

Scale: 1 : 750

Date:
4/23/2020



J26016 Layout

8 lamps rotating 360 degrees



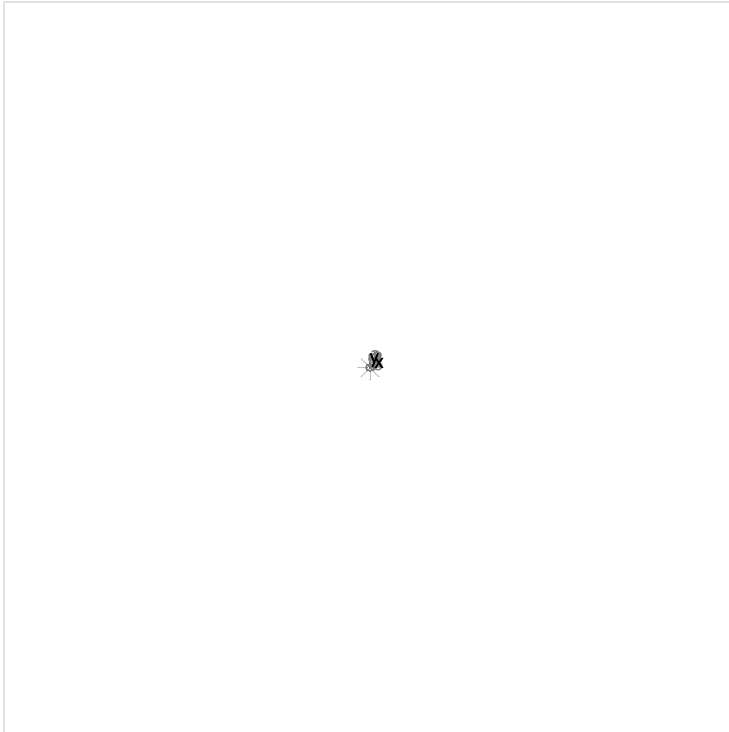
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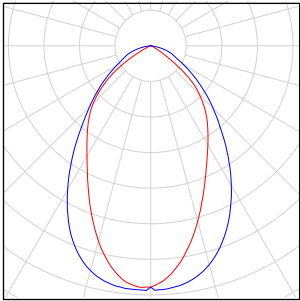
Site 1



LARSON ELECTRONICS LLC LEDWP-600E 60 WATT LED WALL PACK

No.	X [ft]	Y [ft]	Mounting height [ft]	Maintenance factor
1	1.293	0.000	32.000	0.80
2	0.914	0.914	32.000	0.80
3	0.000	1.293	32.000	0.80
4	-0.914	0.914	32.000	0.80
5	-1.293	0.000	32.000	0.80
6	-0.914	-0.914	32.000	0.80
7	0.000	-1.293	32.000	0.80
8	0.914	-0.914	32.000	0.80

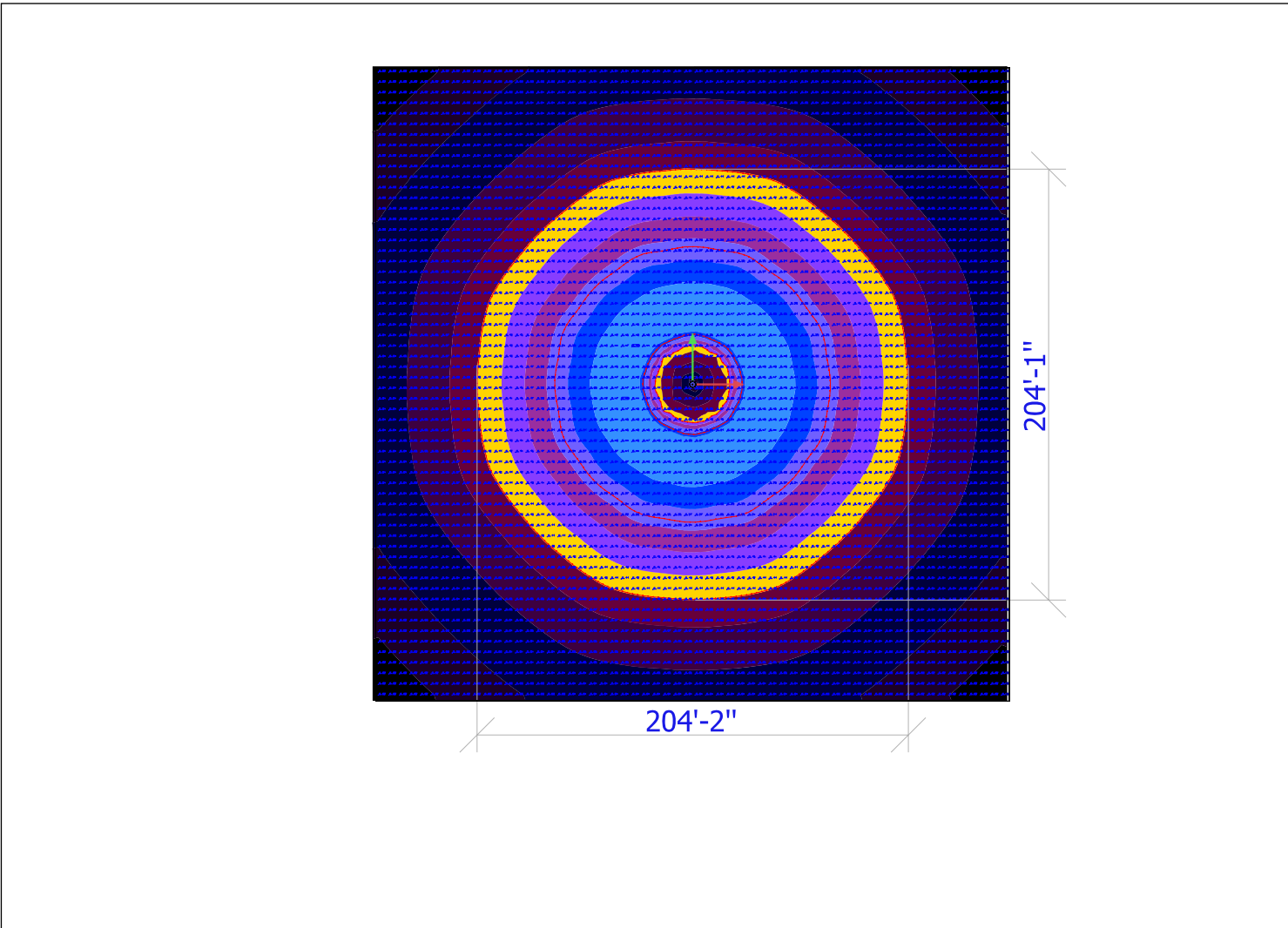
Site 1

Quantity	Luminaire (Luminous emittance)		
8	LARSON ELECTRONICS LLC - LEDWP-600E 60 WATT LED WALL PACK Luminous emittance 1 Fitting: 1xCREE COB Light output ratio: 100% Lamp luminous flux: 5334 lm Luminaire luminous flux: 5334 lm Power: 59.5 W Luminous efficacy: 89.6 lm/W Colourimetric data 1x: CCT 3000 K, CRI 100	See our luminaire catalog for an image of the luminaire.	

Total lamp luminous flux: 42672 lm, Total luminaire luminous flux: 42672 lm, Total Load: 476.0 W, Luminous efficacy: 89.6 lm/W

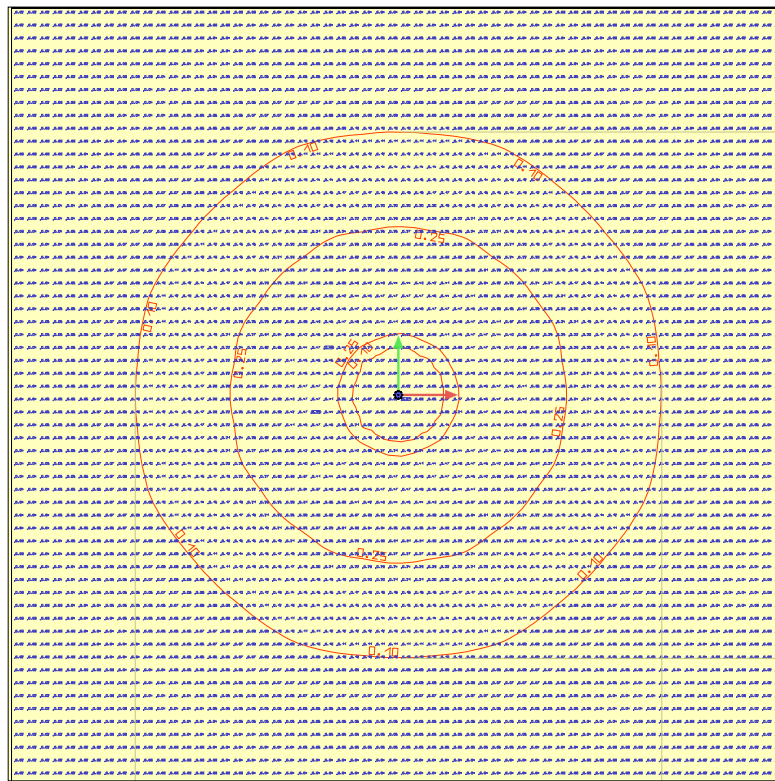
Site 1

False Color Render



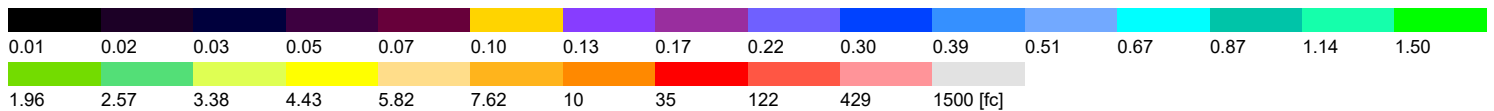
Scale: 1 : 950

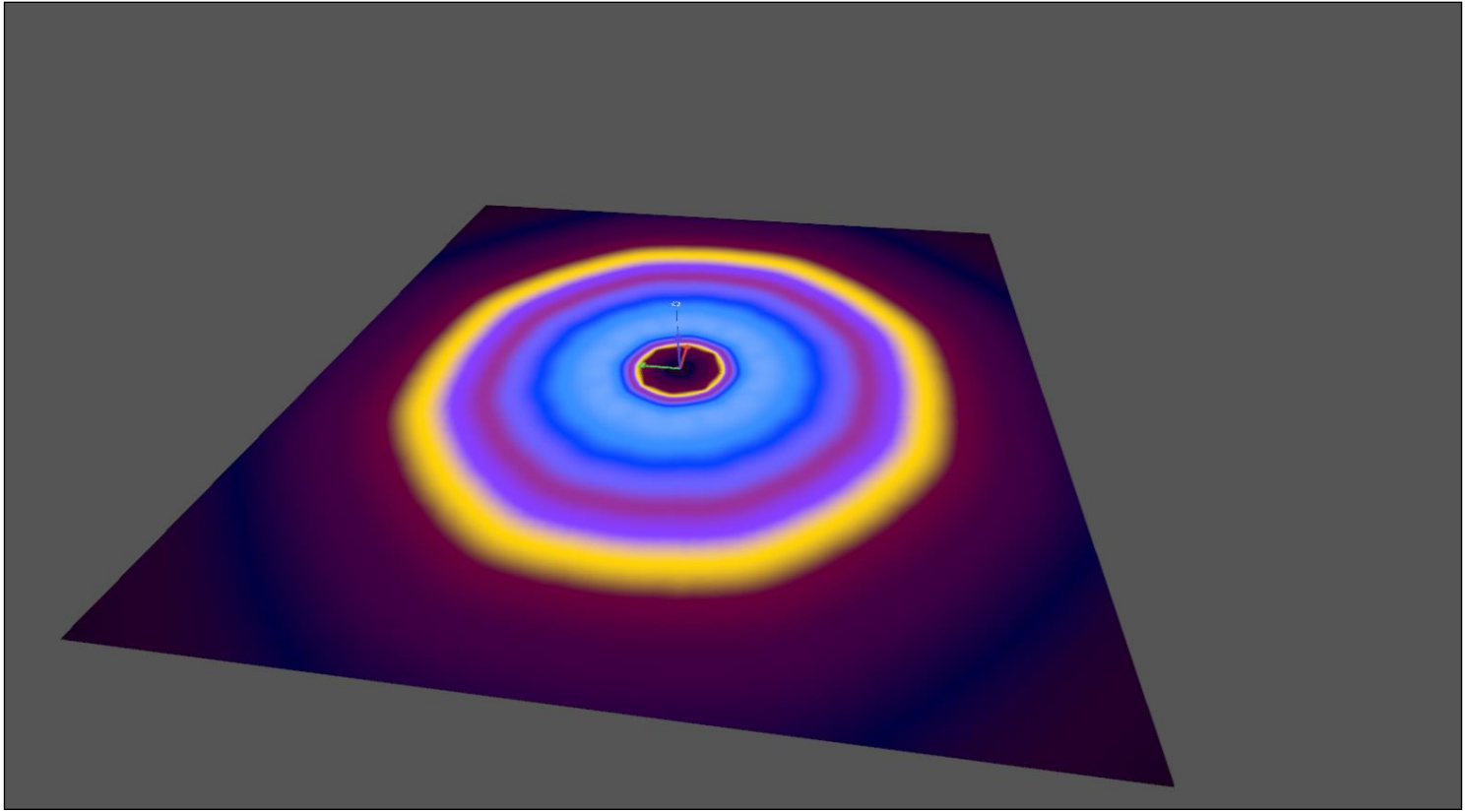
FC Levels, Illuminance values in [fc]



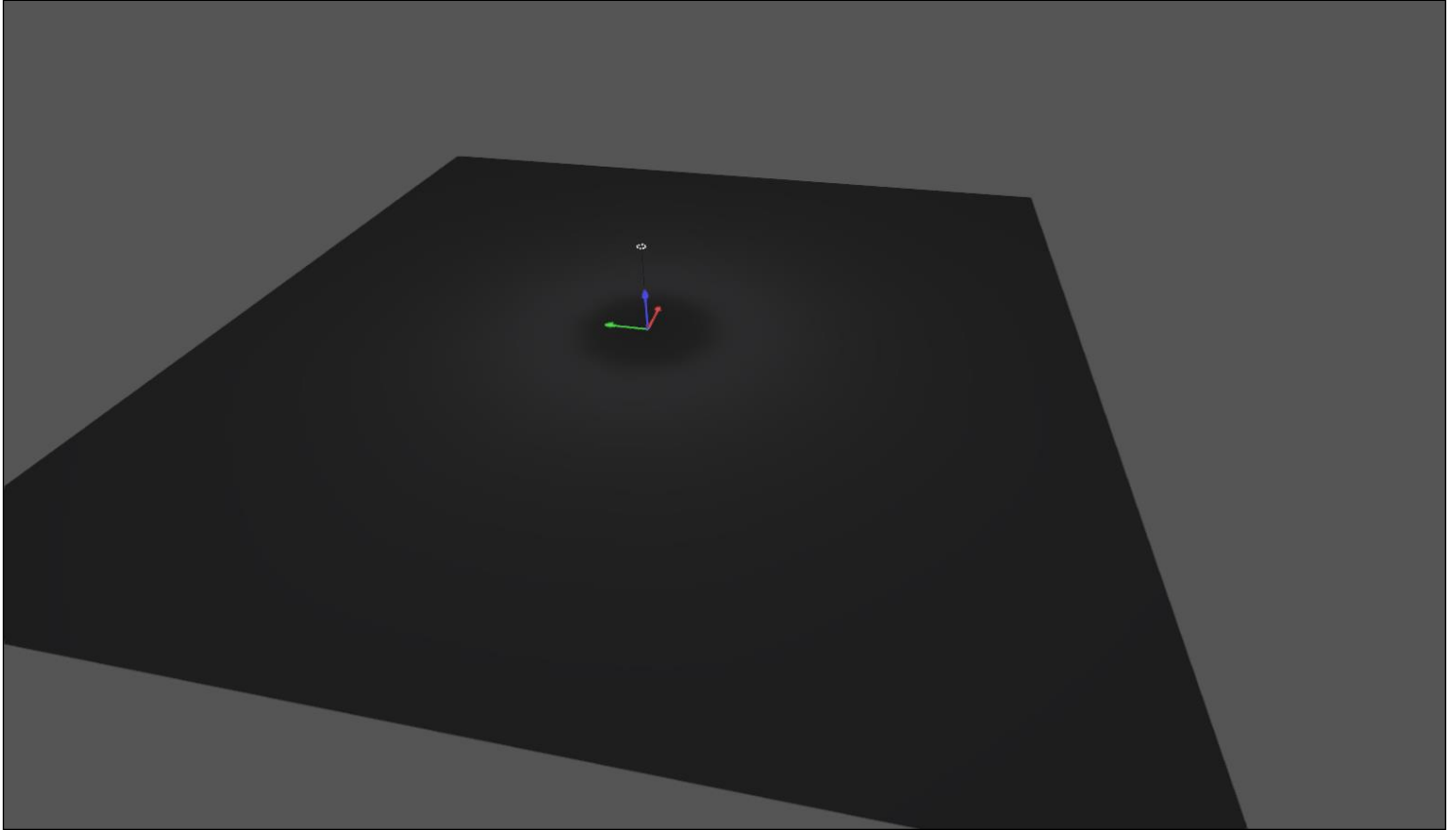
204'-2"

Scale: 1 : 893

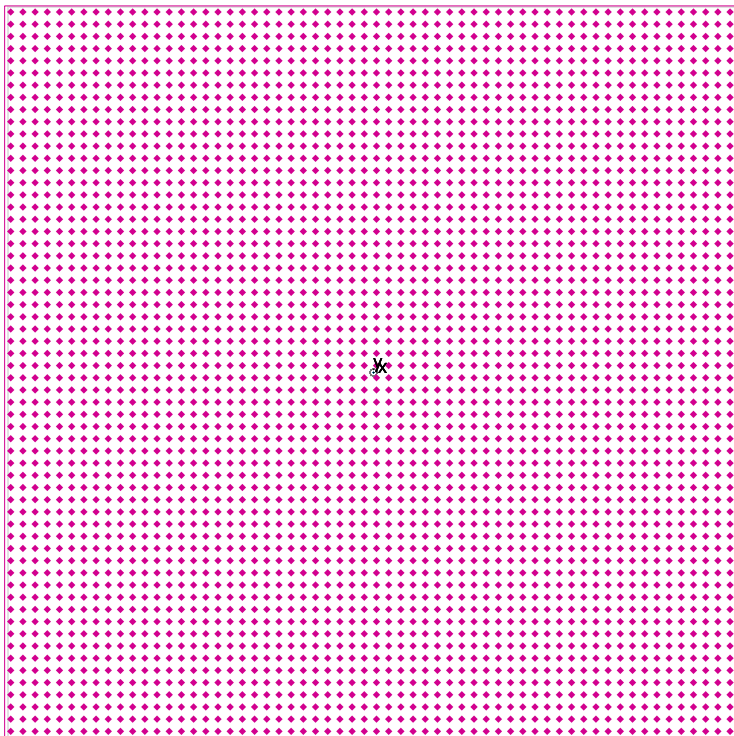


False Color Render, Illuminance values in [fc]

3D View



Calculation surface 1 / Perpendicular illuminance



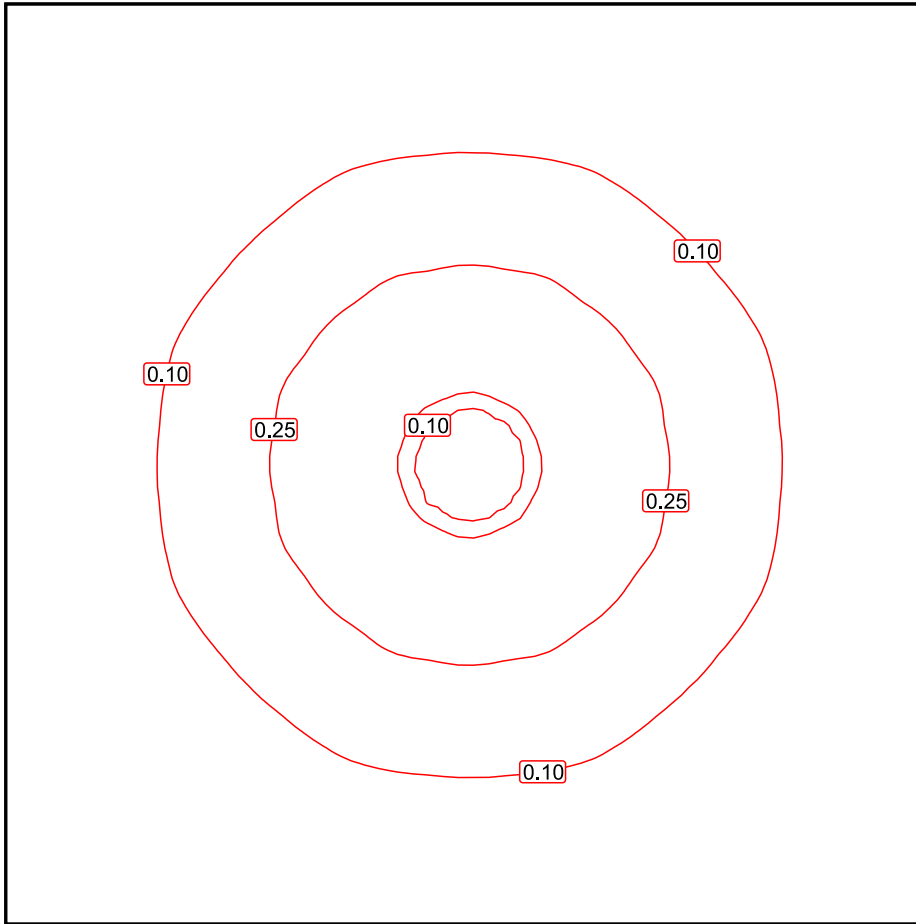
Maintenance factor: 0.80

Calculation surface 1: Perpendicular illuminance (Grid)

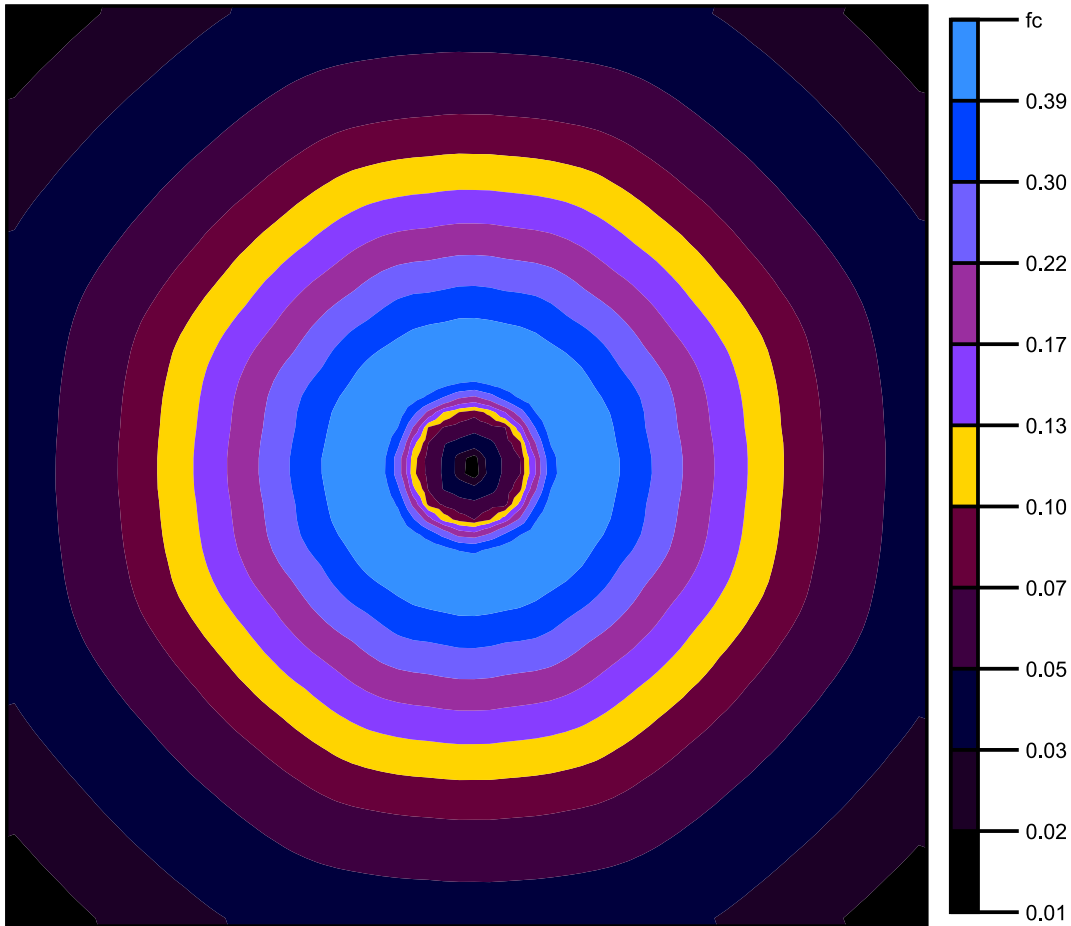
Light scene: Light scene 1

Average: 0.12 fc, Min: 0.014 fc, Max: 0.49 fc, Mean/Min: 8.22, Max/Min: 34.4

Height: 0.000 ft

Isolines [fc]

Scale: 1 : 750

False colours [fc]

Scale: 1 : 750