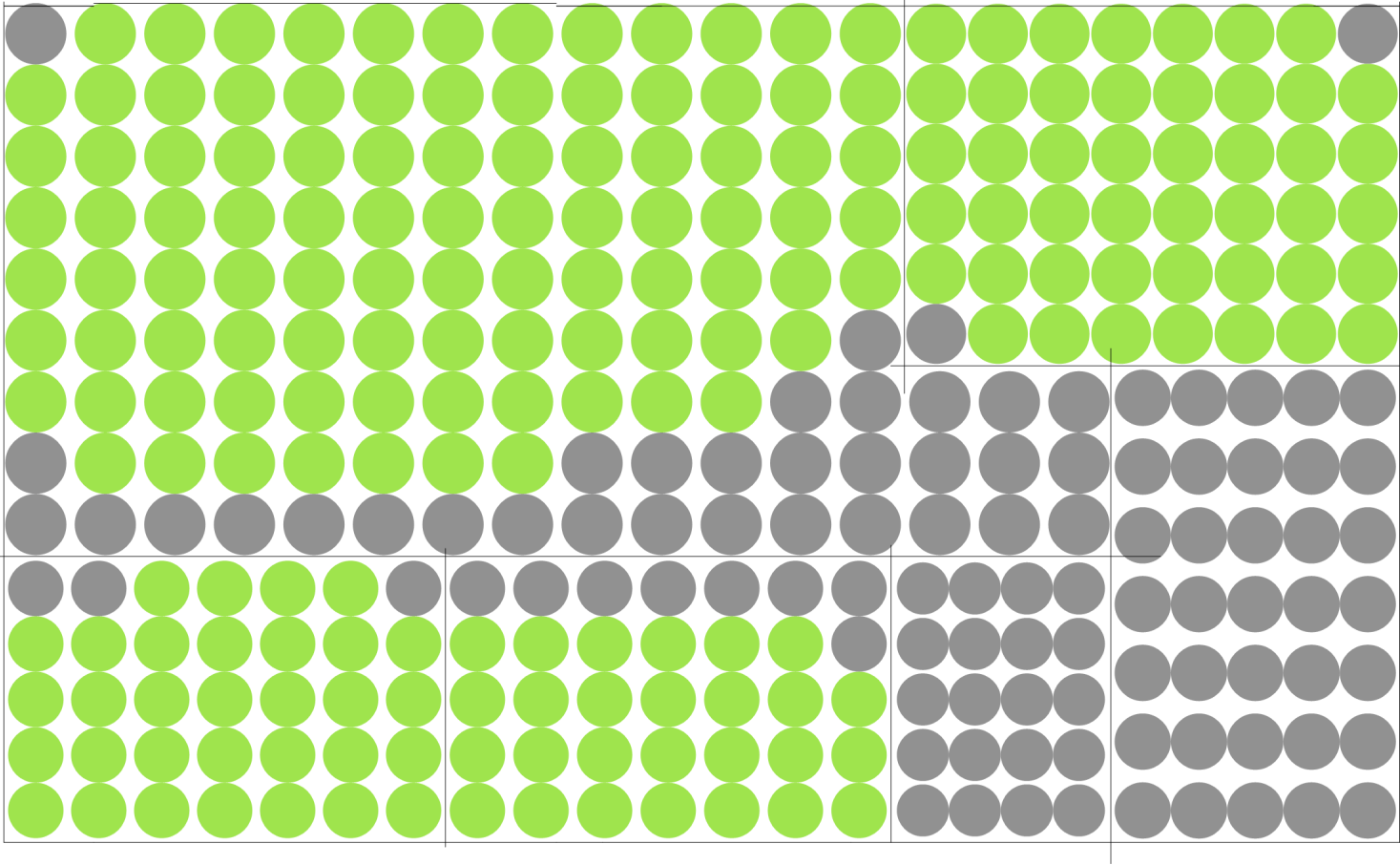
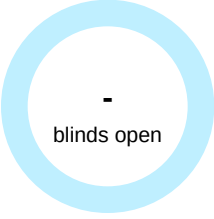
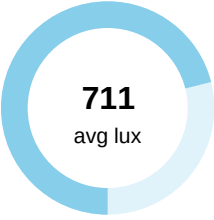
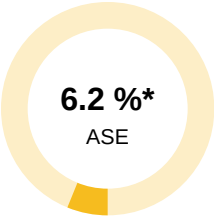
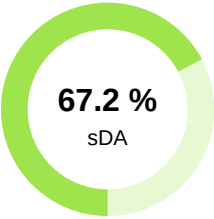


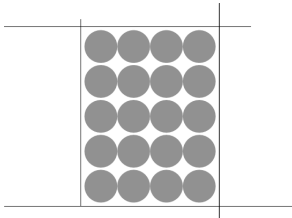
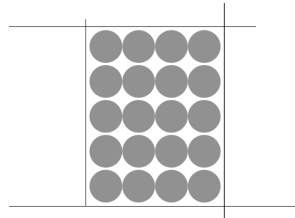
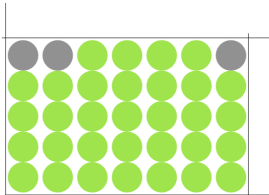
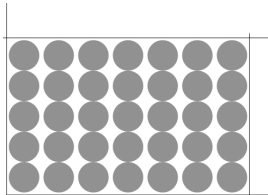
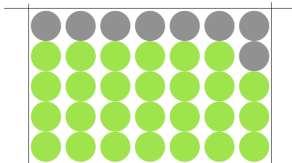
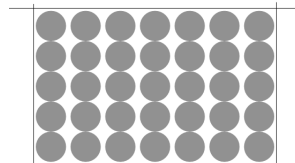
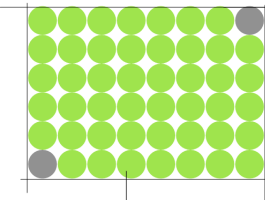
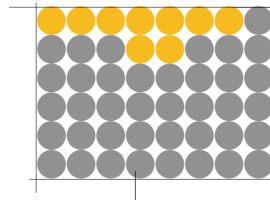
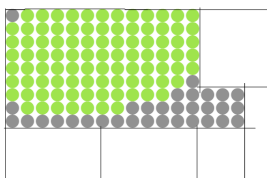
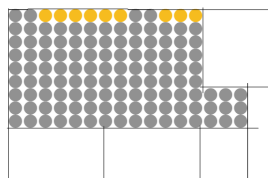
Daylight 13

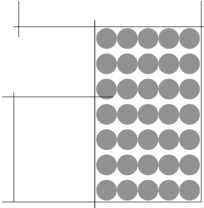
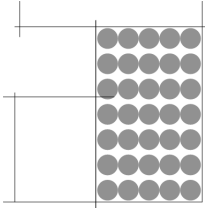


* No dynamic shading has been modeled, and ASE > 10% in one or more spaces. The design addresses glare as follows:

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Space ID & Description	Area	Spacing	Shading	0 50%		sDA	0 250 hrs		ASE
3	139 ft ²	3.3 ft	N			0.00 %			0.00 %
3	279 ft ²	3.3 ft	N			91.43 %			0.00 %
3	281 ft ²	3.3 ft	N			77.14 %			0.00 %
3	398 ft ²	3.3 ft	N			95.83 %			18.75 %
3	1189 ft ²	3.3 ft	N			74.60 %			7.14 %

Space ID & Description	Area	Spacing	Shading	050%	sDA	0250 hrs	ASE
3	304 ft²	3.3 ft	N		0.00 %		0.00 %
Totals	2589 ft²				67.20 %		6.16 %

Software:	ClimateStudio v1.9.8389.21977
Engine:	Radiance 5.3
Weather:	IRN_TE_Tehran-Mehrabad.Intl.AP.407540_TMYx.2004-2018.epw
North Offset:	179°
Ambient Bounces:	6
Passes Completed:	100
Primary Ambient Samples:	6400

Layer Materials

Layer	Objects	Material	Rvis	Tvis
floor	7	 Parquet floor	15.4 %	0.0 %
ceiling	1	 Ceiling E14 526	87.3 %	0.0 %
walls	5	 Violet Painted Walls	43.5 %	0.0 %
window	4	 Optigray	6.2 %	62.8 %
shading	9	 Plastic Chair Arm	5.2 %	0.0 %
neighbour	72	 Thin Film PV on White Exterior Louver	5.6 %	0.0 %

Occupancy

Space ID	Occupancy Schedule
3	8am-6pm with DST
3	8am-6pm with DST
3	8am-6pm with DST
3	8am-6pm with DST
3	8am-6pm with DST
3	8am-6pm with DST

Glossary

sDA:	Spatial Daylight Autonomy: Percent of space receiving at least 300 lux for at least 50% of occupied hours. Calculation includes dynamic shading if modeled.
ASE:	Annual Sunlight Exposure: Percent of space receiving at least 1000 lux direct sun for at least 250 occupied hours. Calculation excludes dynamic shading.
Avg Lux:	Mean workplane illuminance during occupied hours. Calculation includes dynamic shading if modeled.
Blinds open:	Percent of occupied hours blinds are open (or dynamic glass is in clearest state). Building total is window-area weighted.
Shading:	(Y/N) Does the space have dynamic blinds or dynamic glazing? If yes, shading operation affects sDA but not ASE. The value must be yes for all perimeter spaces -- otherwise an explanation must be supplied via written addendum.