USGBC MASSACHUSETTS

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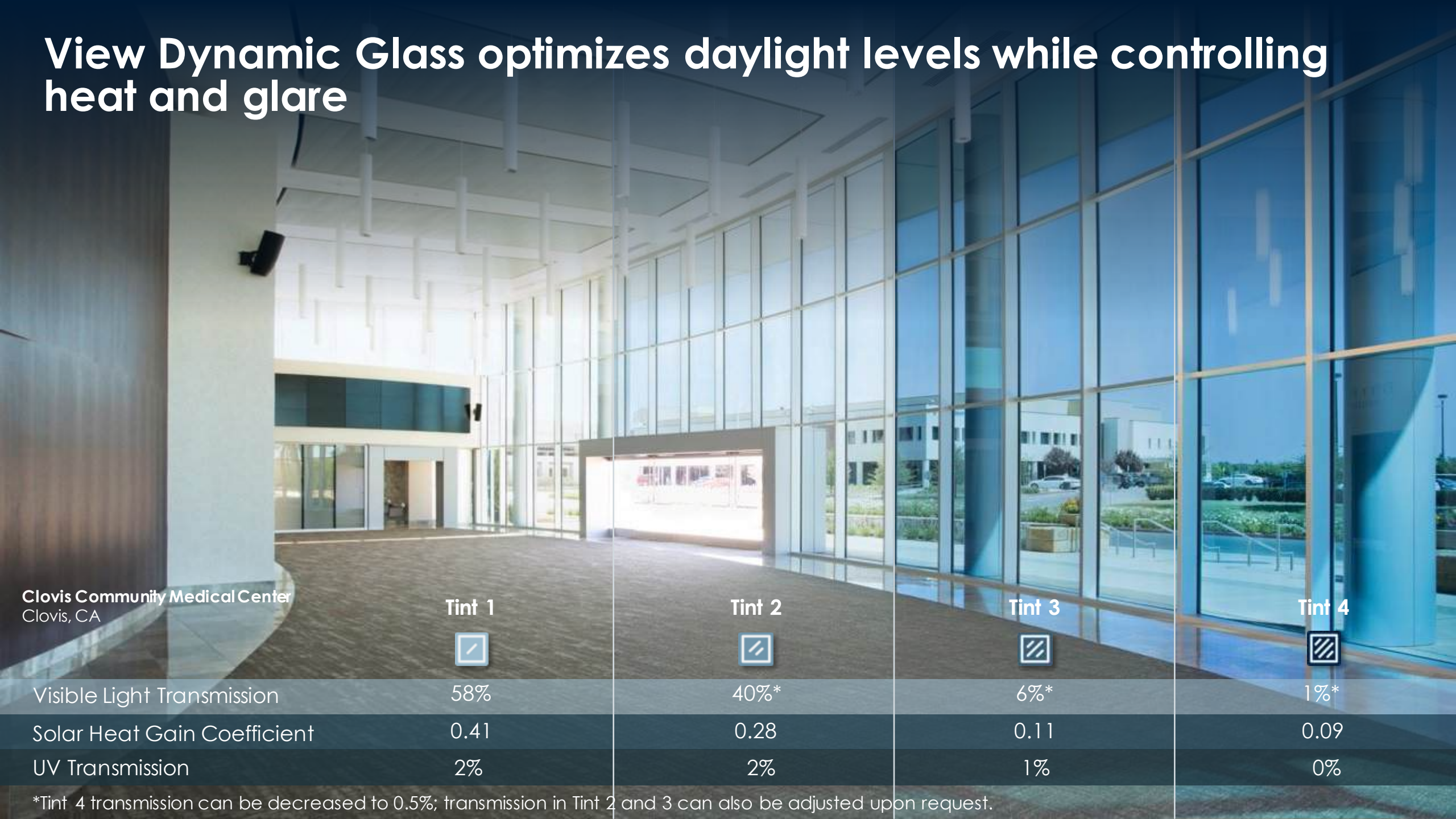
view | Dynamic Glass

View Dynamic Glass optimizes daylight levels while controlling heat and glare



Clovis Community Medical Center
Clovis, CA

	Tint 1	Tint 2	Tint 3	Tint 4
Visible Light Transmission	58%	40%*	6%*	1%*
Solar Heat Gain Coefficient	0.41	0.28	0.11	0.09
UV Transmission	2%	2%	1%	0%

*Tint 4 transmission can be decreased to 0.5%; transmission in Tint 2 and 3 can also be adjusted upon request.

25,000 people enjoy View daily in 25 million square feet of space

Headquarters | R&D
Milpitas, California

Manufacturing
Olive Branch, Mississippi

- Founded 2007
- Product Launch 2012
- Employees 600+
- Funding $700M+
- Patents 550+

glass sold
4M+
SQFT

400+
projects
installed

200+
more in
progress

Overall occupant delight

95%

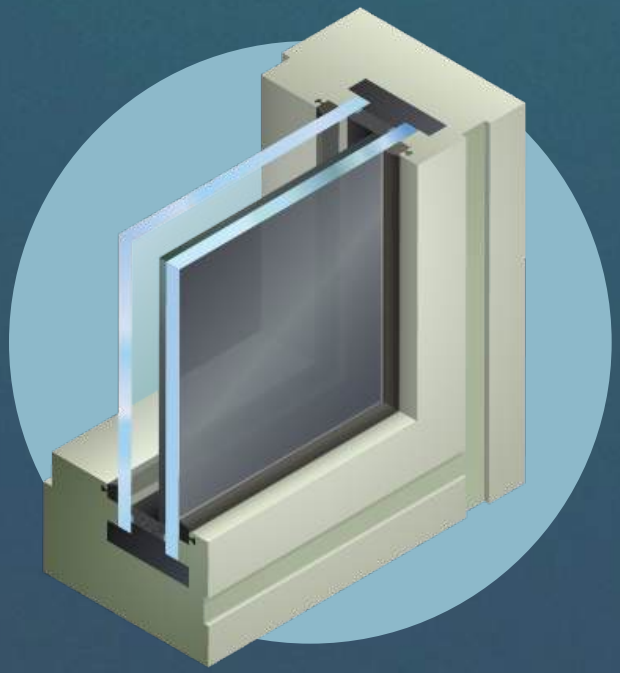
BLACKROCK TIAA MADRONE CAPITAL PARTNERS NZSUPERFUND CORNING citi Seagate OAK HILL CAPITAL PARTNERS GE imagination at work

Design Intent vs. Reality

Maximize design flexibility

View Dynamic Glass is a Complete Solution

Glass



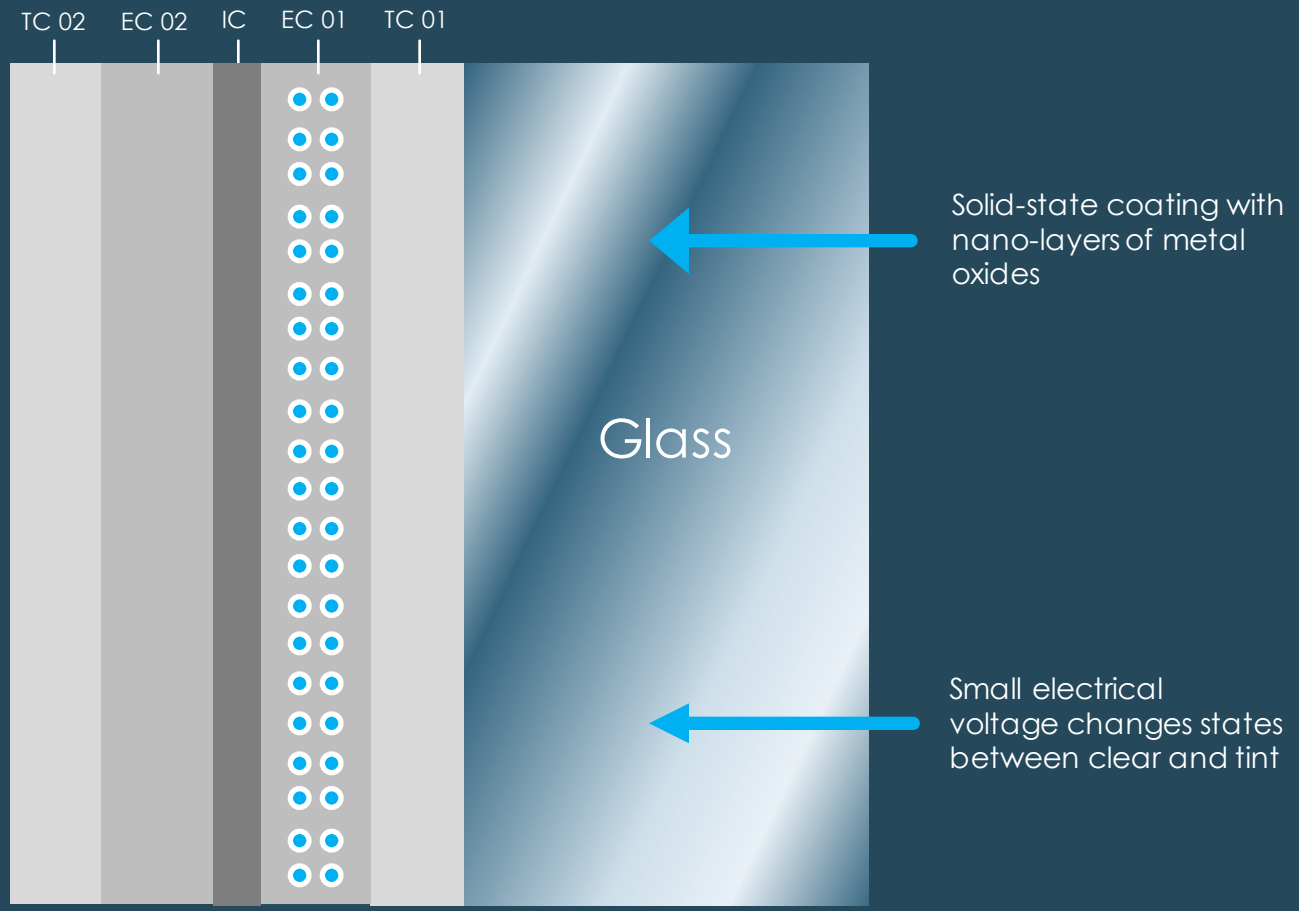
+

Controls

+

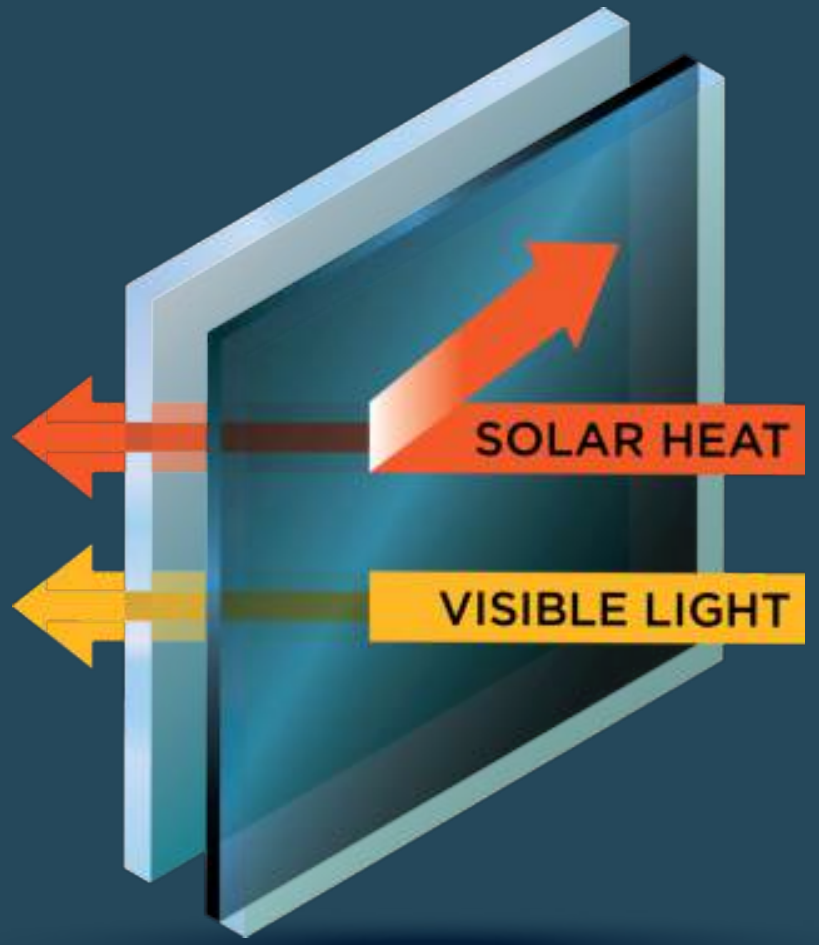
Software

The technology of comfort



Solid-state coating with nano-layers of metal oxides

Small electrical voltage changes states between clear and tint

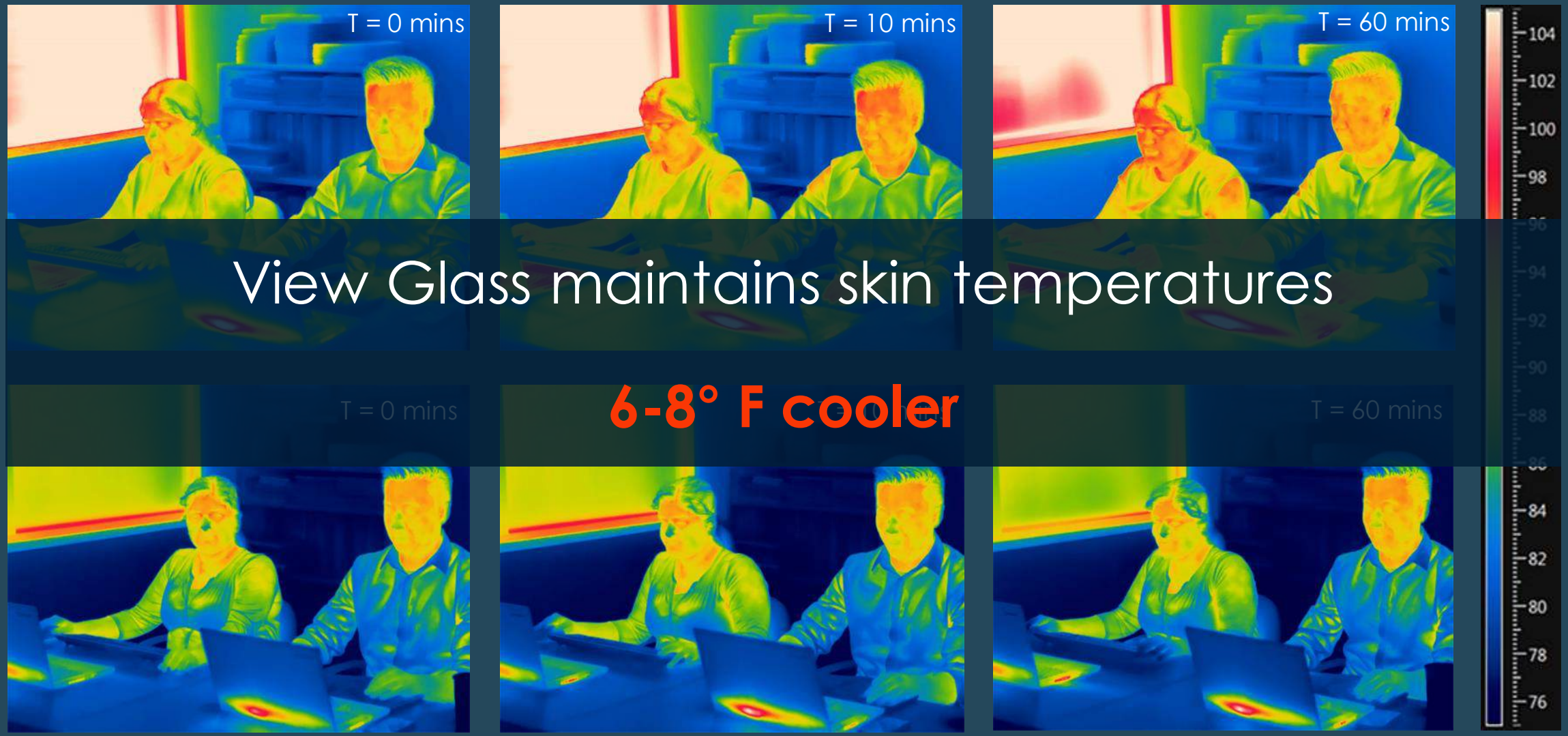


Simple window control and linear drop network

- Linear drop network: no “home runs” for each IGU
- Perimeter trunk line goes back to control panel
- Pre-terminated plug connectors: “set it and forget it”

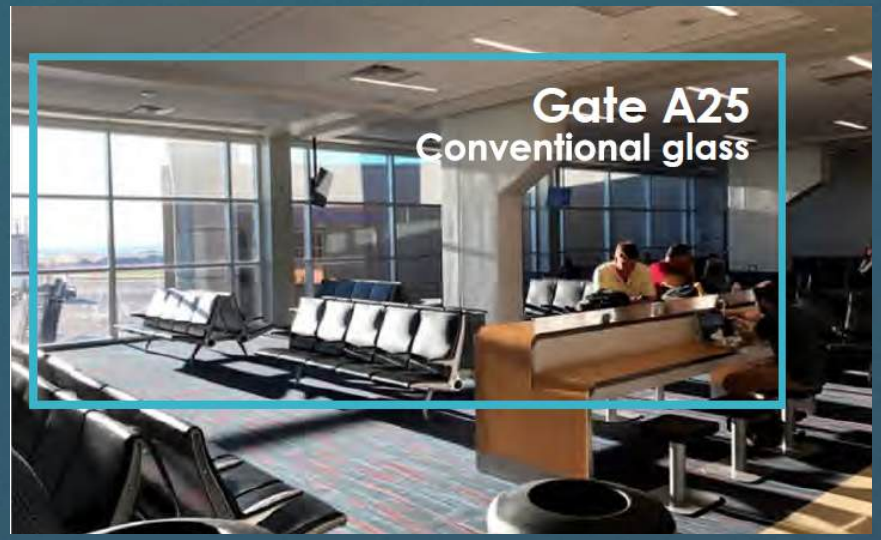
Thermal Comfort Study – IR Temperature Measurements

Non EC Glass



View Dynamic Glass (Tinted)

Improved thermal comfort



Controlled daylighting increases access to natural light and improves health, wellness & productivity

51%

Reduced eyestrain

63%

Fewer Headaches

56%

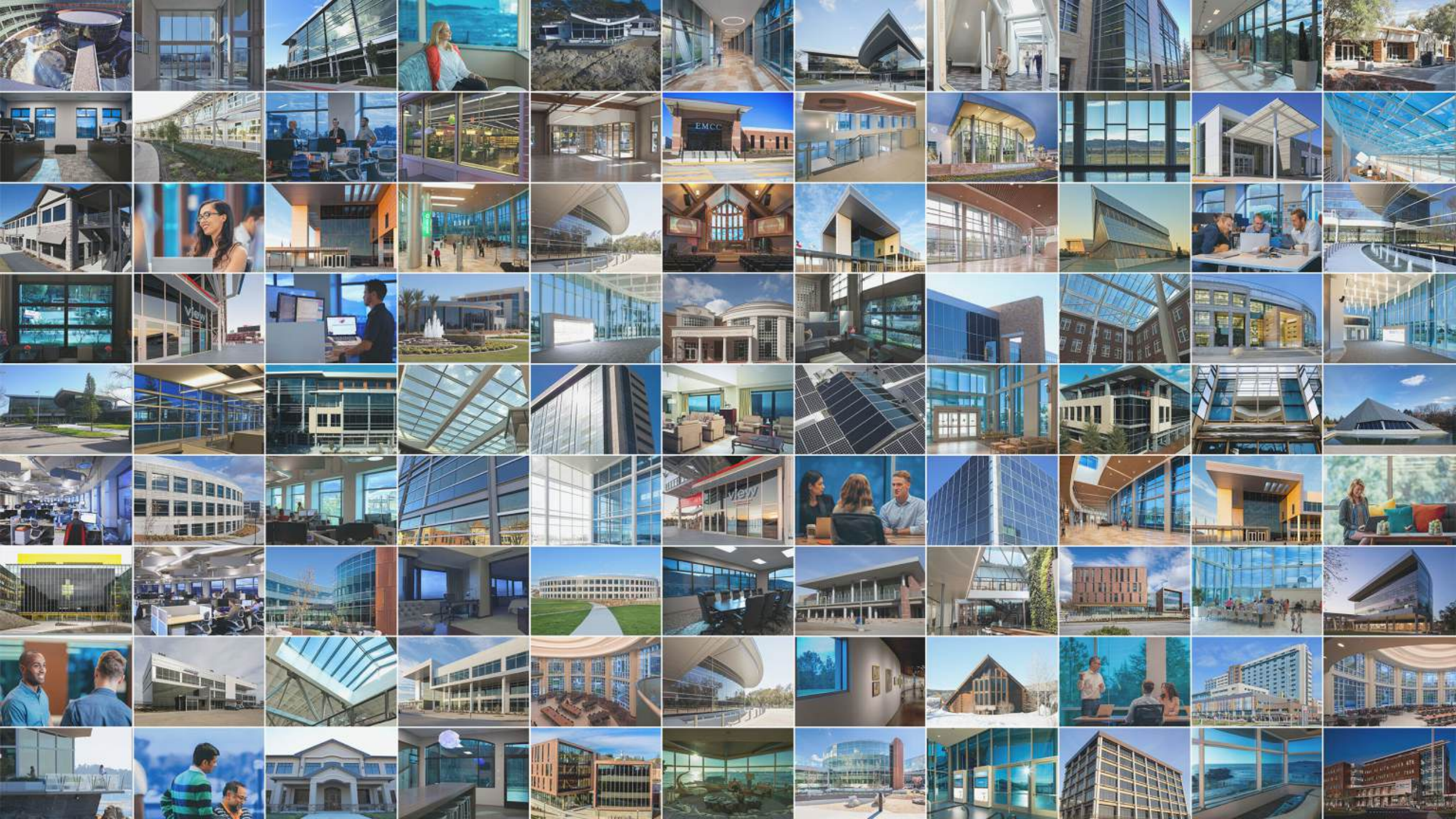
Less drowsiness

2%

Higher productivity

Research conducted by Professor Alan Hedge of Cornell University; scientific study of 313 people from seven different locations in North America, who worked in offices with traditional windows or offices with self-tinting "smart" windows from View Dynamic Glass.

view Dynamic Glass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