

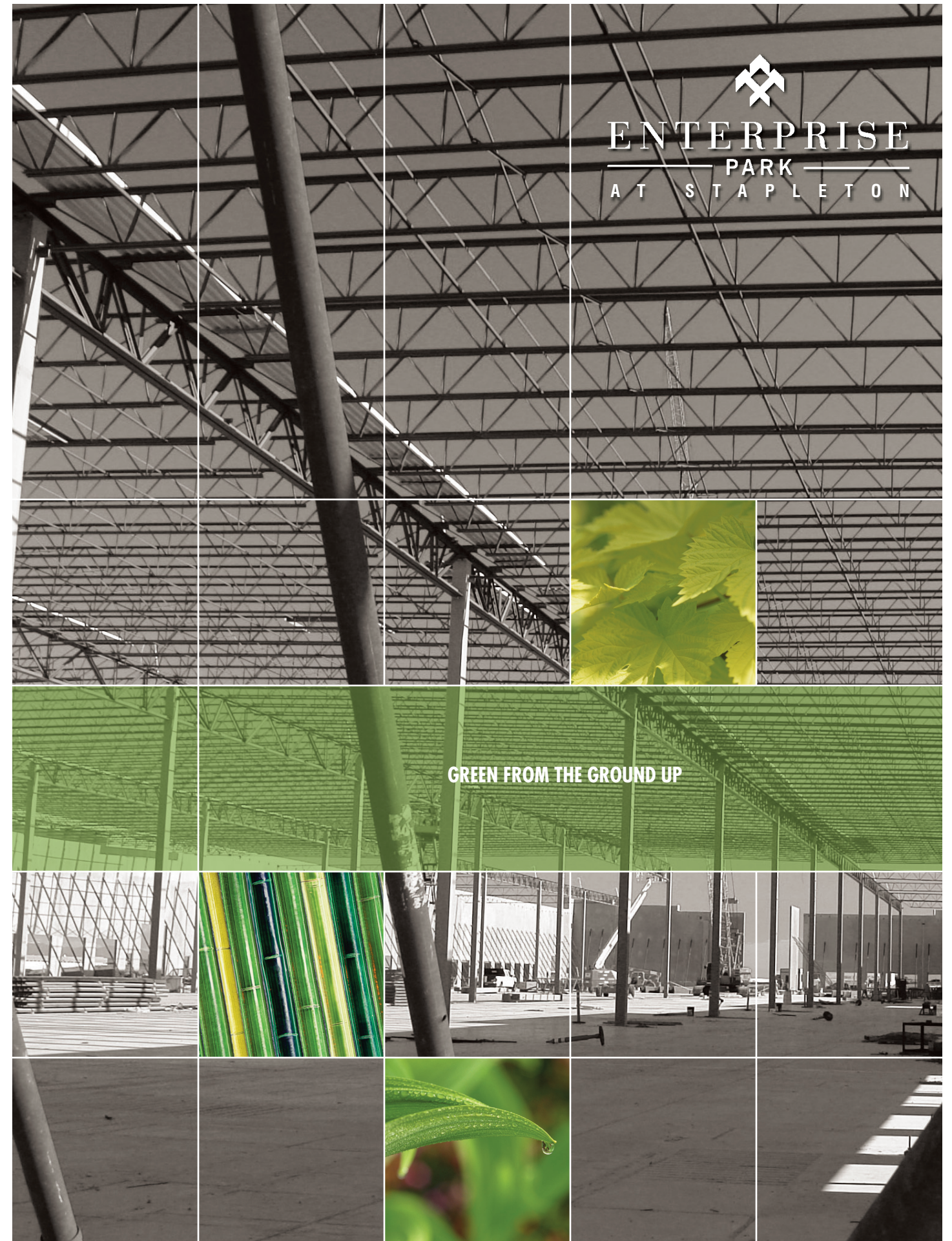
ENTERPRISE
PARK
AT STAPLETON



Developed By:

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MAKING GREEN WORK FOR YOU

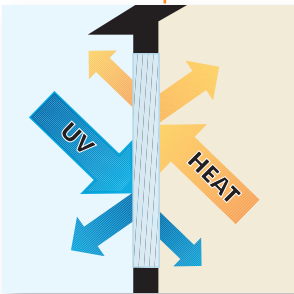
Etkin Johnson Group is committed to creating value for its clients. Working closely with LEED Accredited Professionals, Etkin Johnson Group integrates many green building aspects into the design, development and construction of its projects like Enterprise Park at Stapleton.

The benefits of environmentally friendly developments include reduced operating and maintenance costs, a healthier work environment, conservation of our natural resources and an increase in environmental awareness...all of which enhance the communities where Etkin Johnson associates and clients live and work.



Proud Member of U.S. Green Building Council

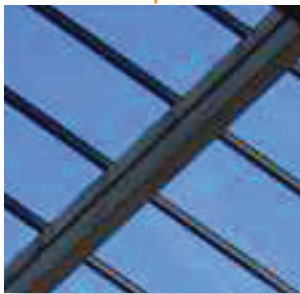
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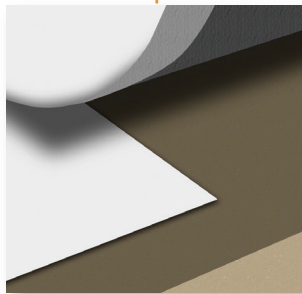
Solar control Low-E glass transmits more than 60% of the sun's natural light while blocking more than 70% of its heat to dramatically reduce energy consumption and cut utility costs.



An extremely energy-efficient HVAC system generates operational cost savings that directly flow to the tenants.



Strategically placed skylights offer the benefits of daylight to enhance performance in the workplace while reducing energy consumption.



GenFlex cool roof system is environmentally friendly with energy savings, LEED certification and Energy Star rating. Its white surface reflects over 7% of the sun's heat away from the building.



The outer walls were created from Stapleton's recycled runways in the interest of sustainability. This effort is part of the world's largest recycling project and is a model for green building practices.



Wind turbines are used in Enterprise Park to provide renewable power generation while offsetting carbon emissions.