

What Frameworks Do:

Provide a platform for action to happen in the first place.













What Frameworks Don't Do:

Provide a methodology.

Tell you what to do and how to get there.





Organizations

Government + Defense

Intelligent Places

Media + Consumer Goods

Product Development

Professional Services

Repositioning + Landlord Services

Sciences + Energy

Technology

COMMUNITY

Aviation

Retail

Sports

Cities + Urban Design

Critical Facilities

Education, Civic + Culture

Health + Wellness

Partnerships





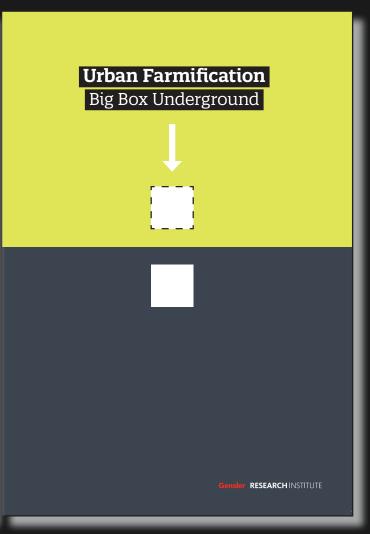
UNIVERSITY OF MIAMI

SEA LEVEL RISE

DESIGNING FOR

FORD FOUNDATION





SEPI

GEETA MEHTA, COLUMBIA UNIVERSITY

URBAN FARMIFICATION

SYSKA HENNESSY GROUP

SEPI Socio-Economic Ecological Performance Index

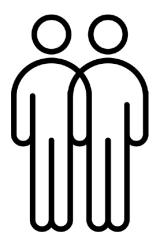
The Socioeconomic Ecological Performance Index, or SEPI, is a tool for architects, owners, and developers to assess their project's social impact and improve the quadruple bottom line of people, planet, policy, and profit. SEPI posits that architects and planners can be a corrective force to the global epidemic of socioeconomic inequality by improving the social, economic, and environmental performance of each project.

Quadruple Bottom Line:

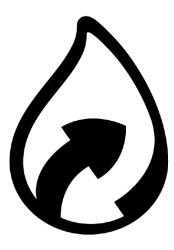
\$€ £¥ Profit







People



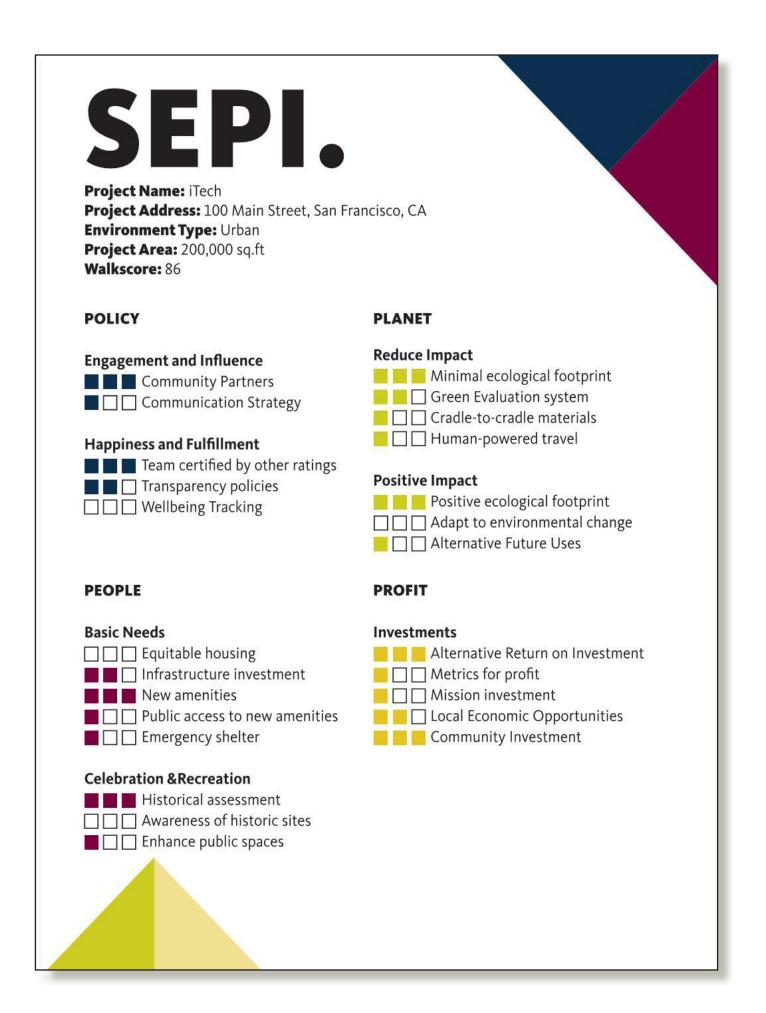
Planet

SEPI Tool

01 project background

02 discovery& planning

03 post-occupancy



SEPI Tool

01 project background

02 discovery& planning

03 post-occupancy

SEPI Socio-Economic Ecological Performance Index **Post-Occupancy Policy Happiness & Fulfillment** 1 Did the project team conduct a demographic assessment of the community? o No Yes 2 Is the project team partnering with local organizations working directly with the community? No Yes Please fill in the names of all applicable gro Community advocacy groups: _ Social or environmental justice organizations Labor organizations or worker cooperatives: Schools and community education institutions: __ Housing and homeless organizations: Arts groups: ____

Does the Owner or Operator have a strategy in place to maintain communications with the community throughout construction

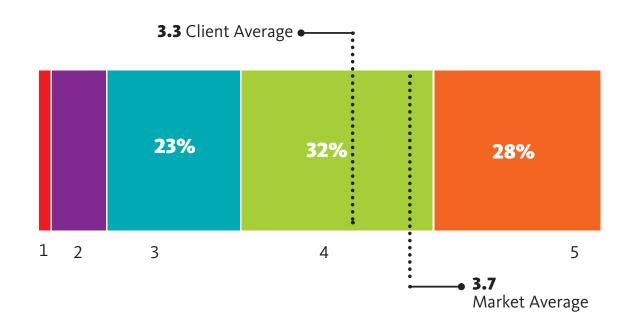
Please upload your communications strategy, which may include outreach

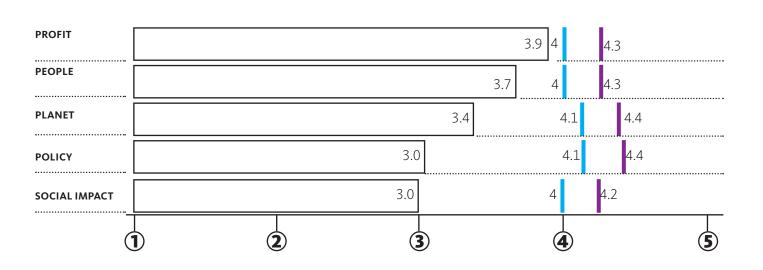
(e.g., social media, tv ads) and engagement (e.g., town halls, learning/training).

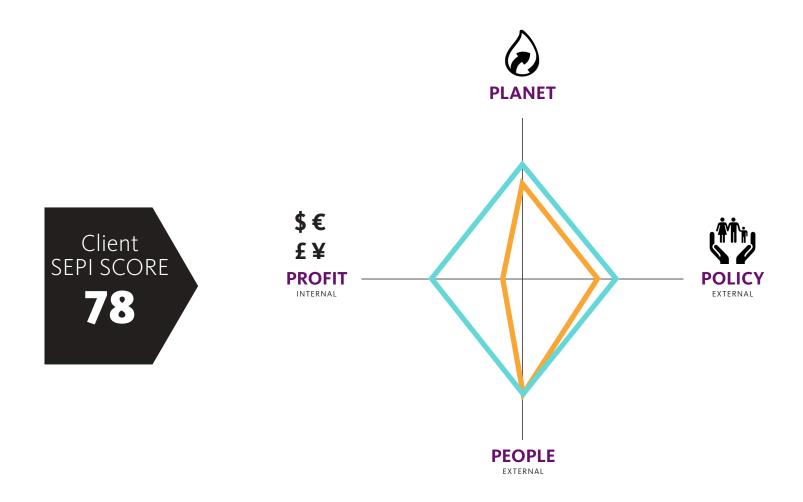
and post occupancy?

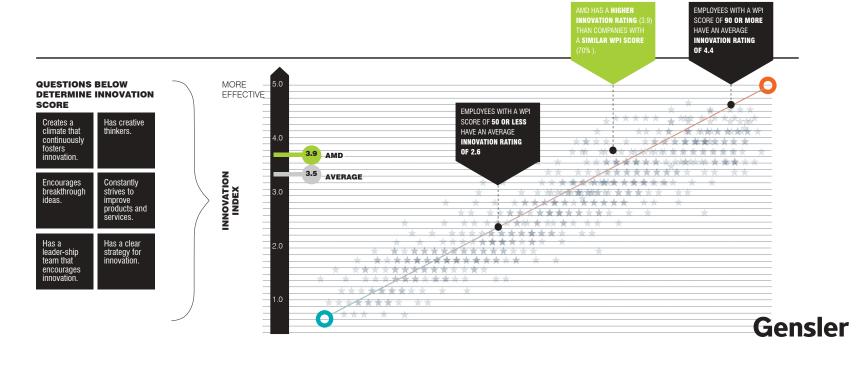
Results

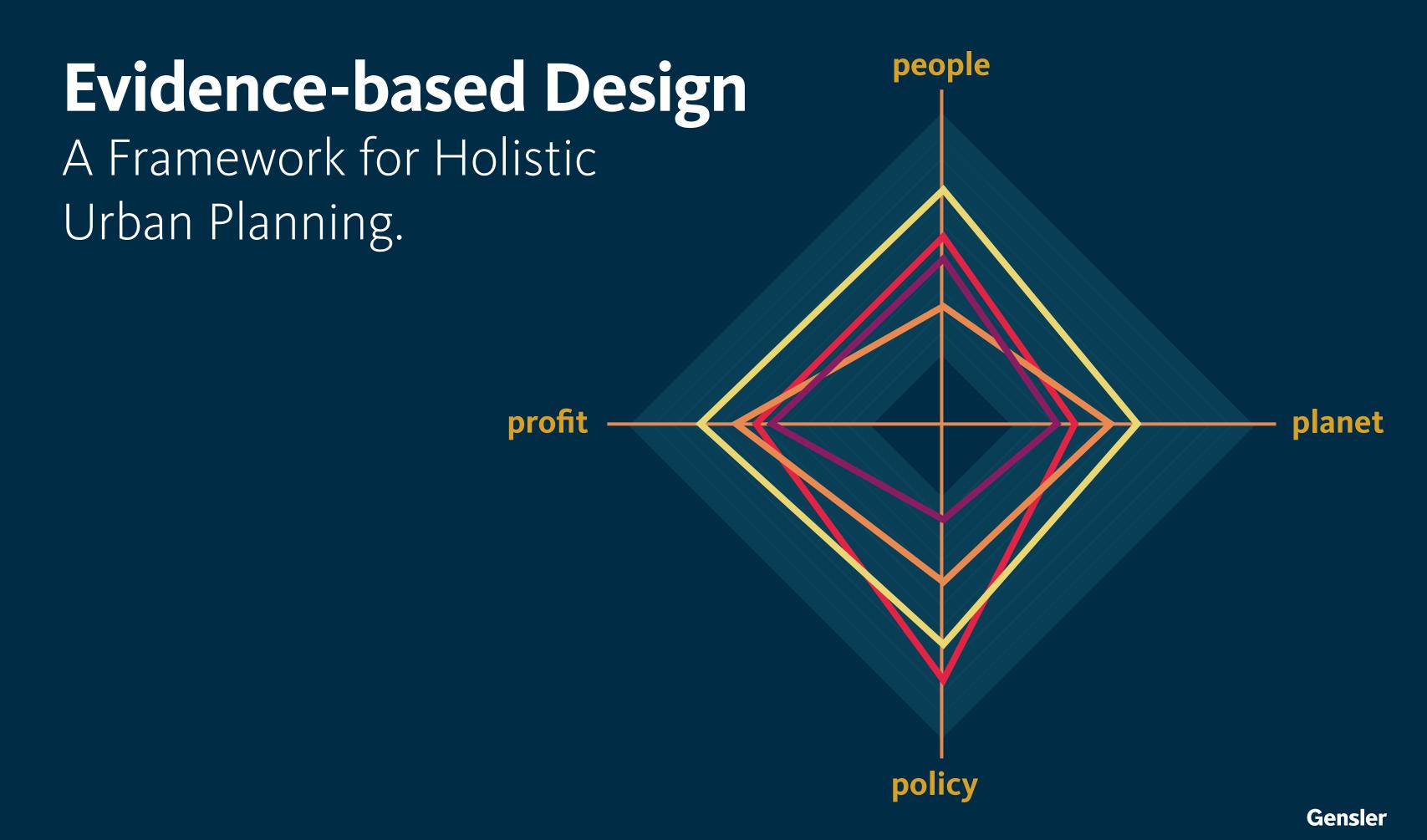
score/benchmarks per industry/recommendations









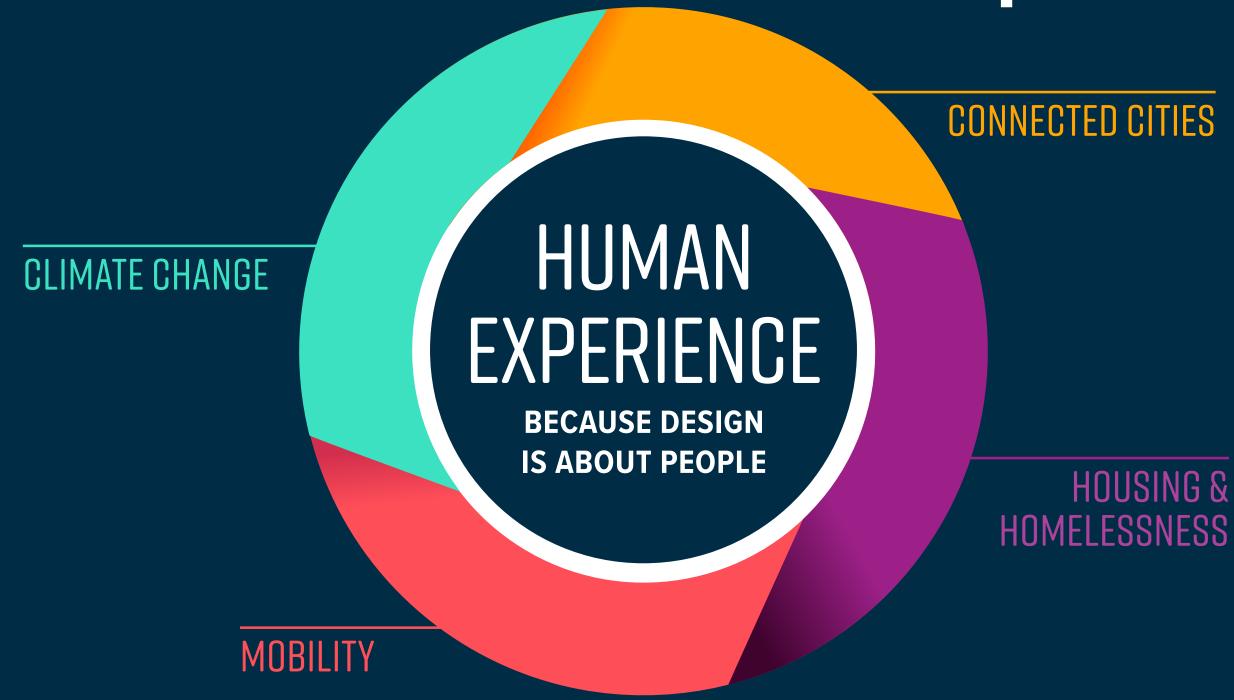


SDGs and the Future of Cities





Our Call to Action: Diverse Perspective



Our Call to Action: Diverse Perspective

CLIMATE CHANGE











HUMAN EXPERIENCE

BECAUSE DESIGN IS ABOUT PEOPLE

CONNECTED CITIES







HOUSING & HOMELESSNESS















Gensler

MOBILITY







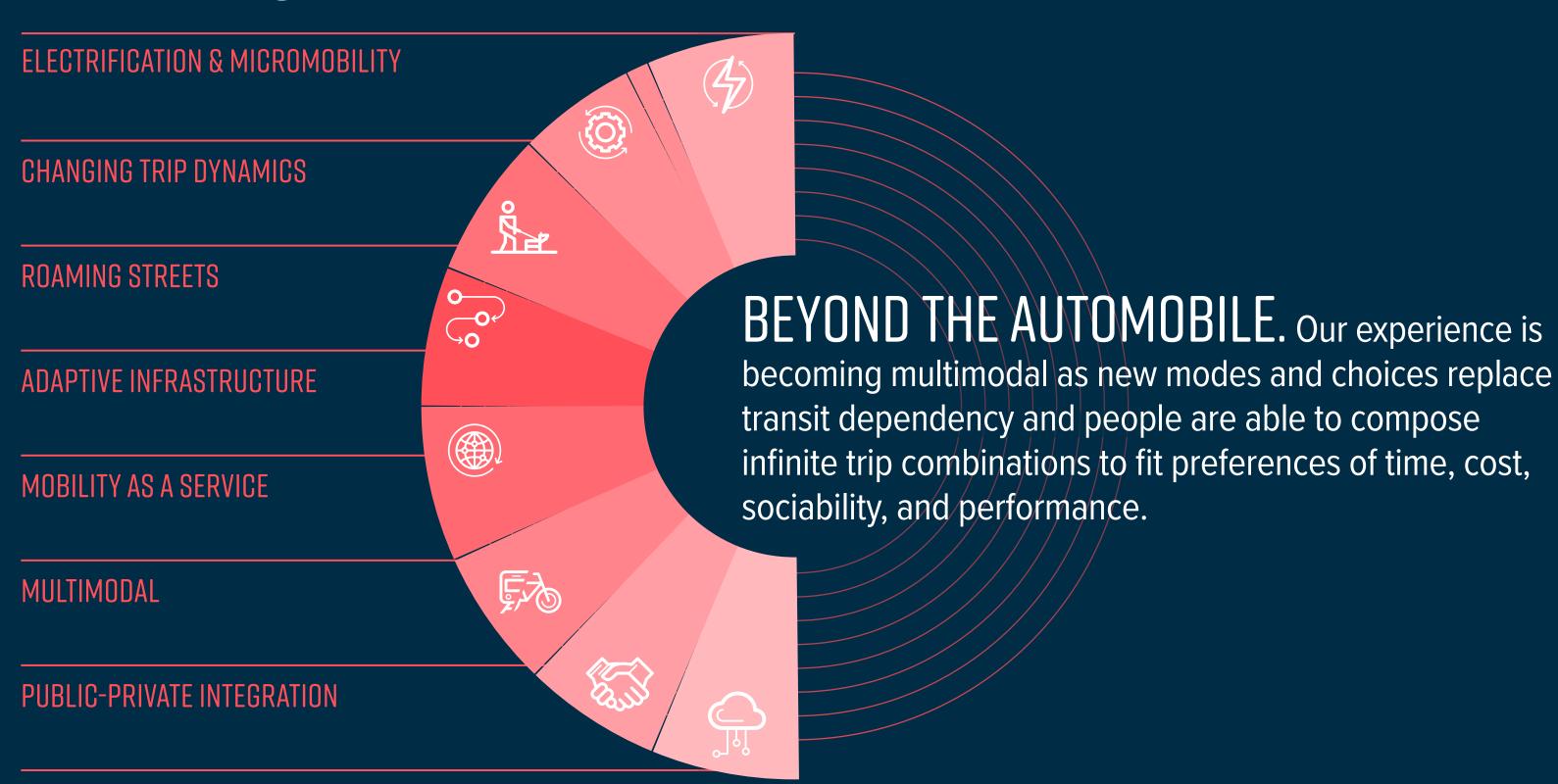
Climate Change



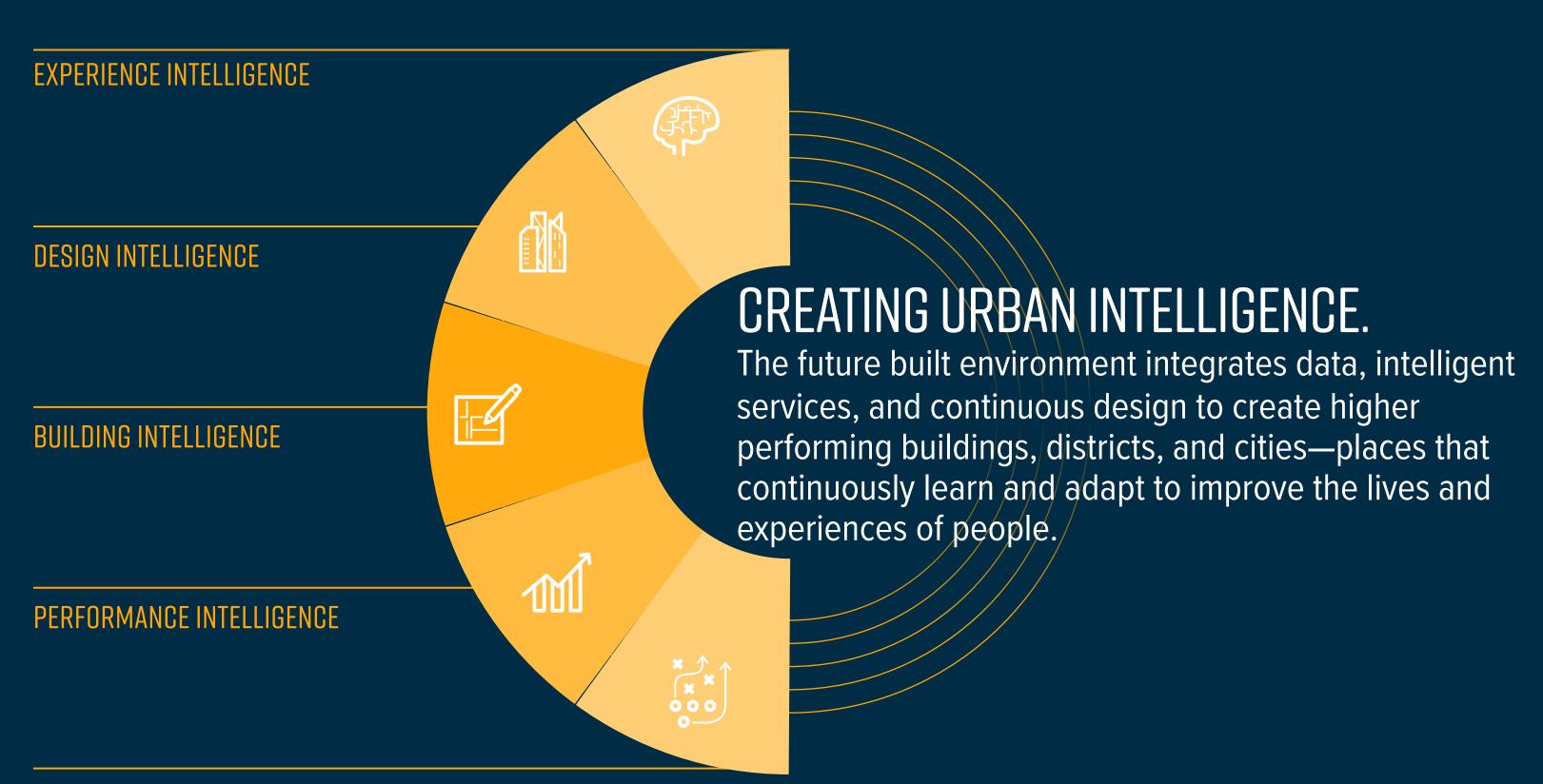
PERSONAL RESILIENCE

Mobility

BIG DATA

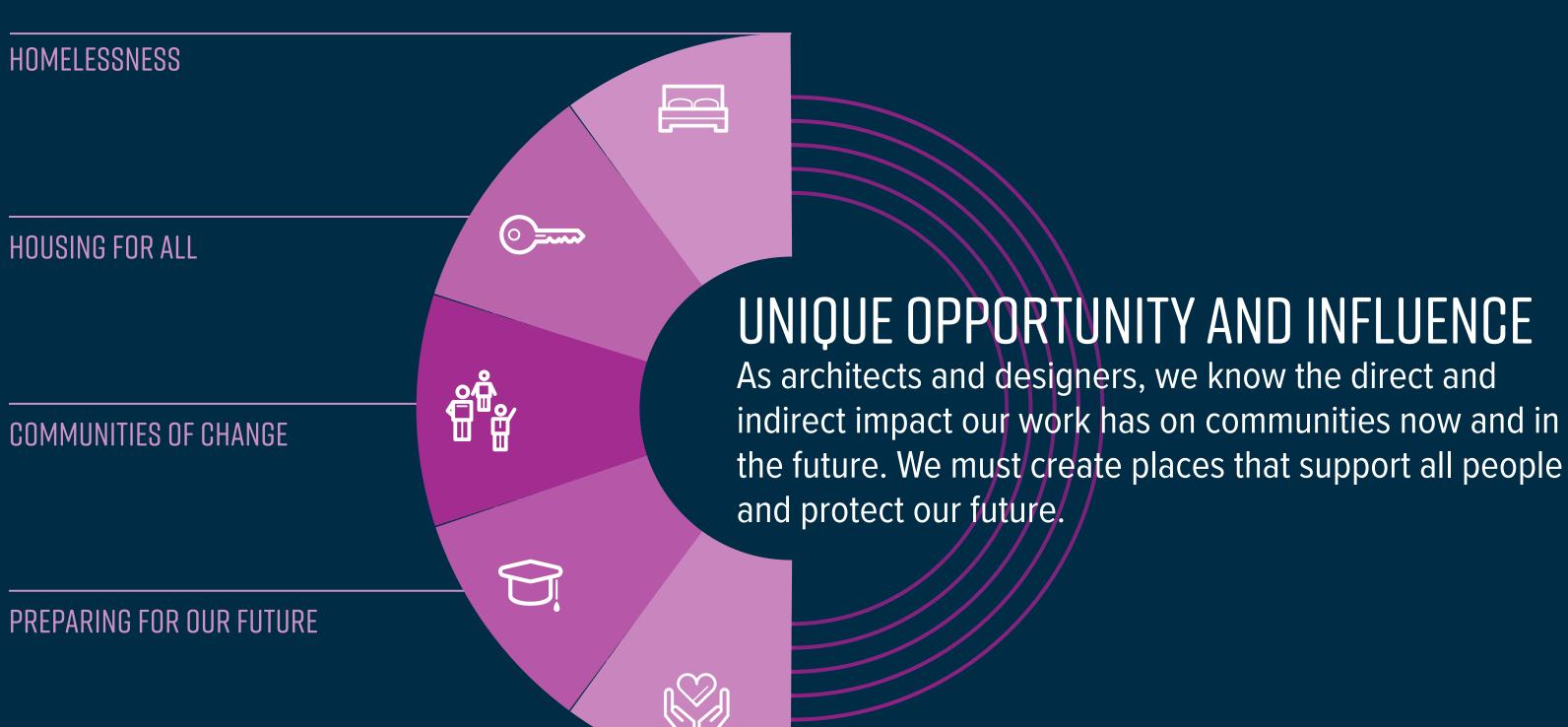


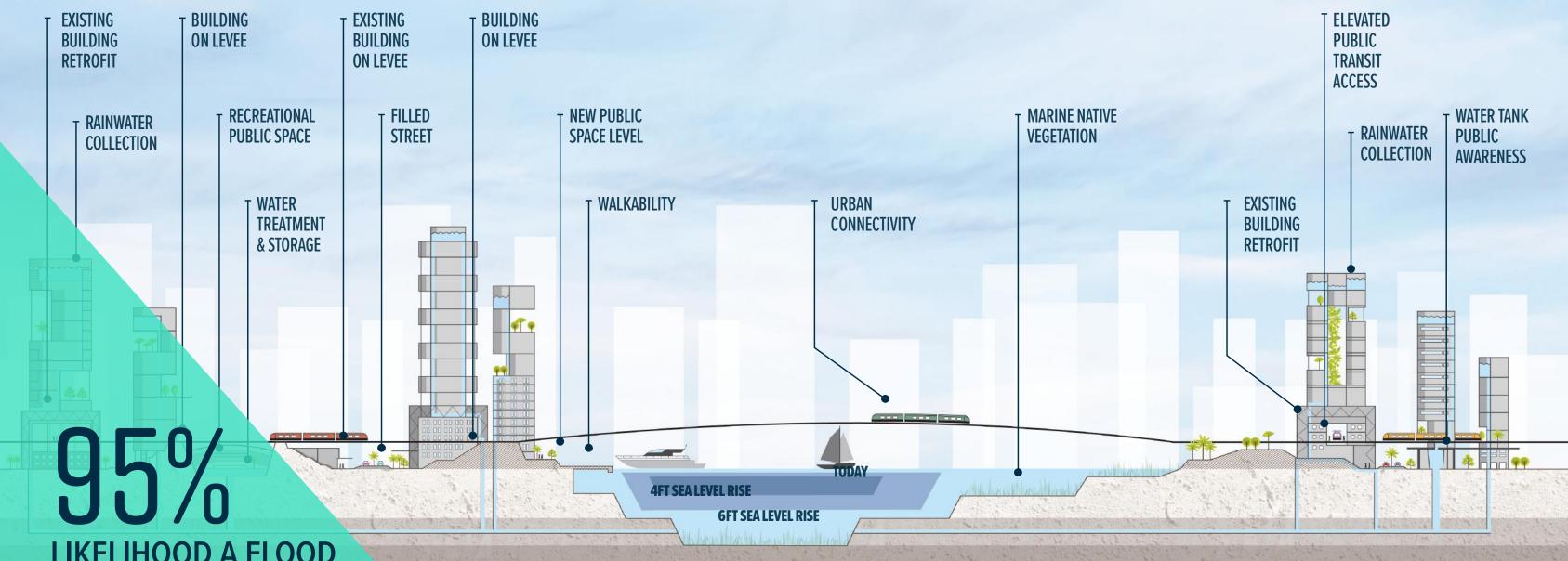
Connected Cities



ADAPTIVE INTELLIGENCE

Housing & Homelessness





LIKELIHOOD A FLOOD
OF 3FT OR MORE ABOVE
CURRENT HIGH TIDE LINE
WILL AFFECT SOUTH
FLORIDA BY 2030

MIAMI WATERWAYS // MIAMI, FL





Gensler

SOLAR INSULATION ANALYSIS

