



SINERGY AND EVOLUTION

The 2025 world expo is an opportunity to improve local and be a catalyst to improve the region. Responsive design means to be adaptable in time responding to the challenges of the future.

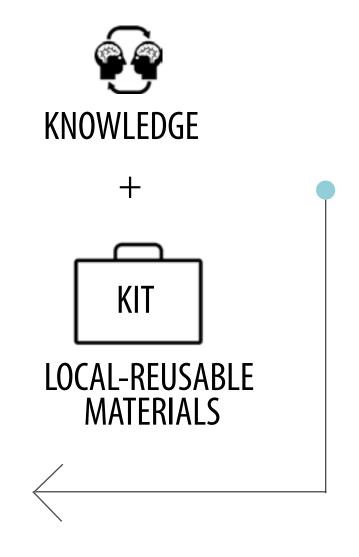
GLOBAL COUNTRIES / COLLABORATION

REGIONAL TRANSPORTATION --



COLLABORATION TO IMPROVE LOCAL

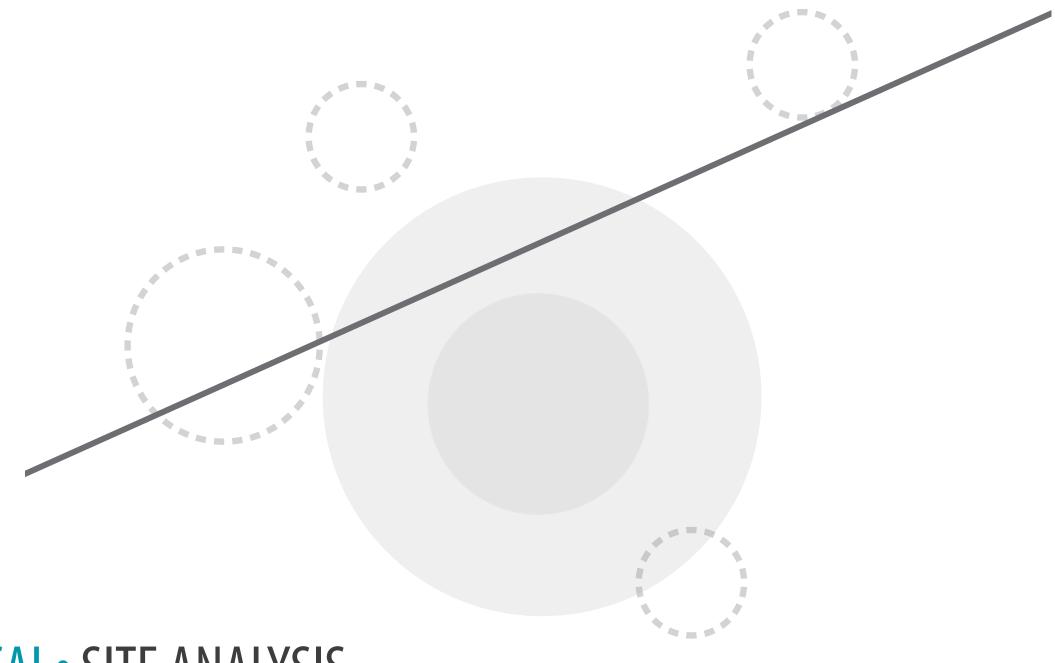




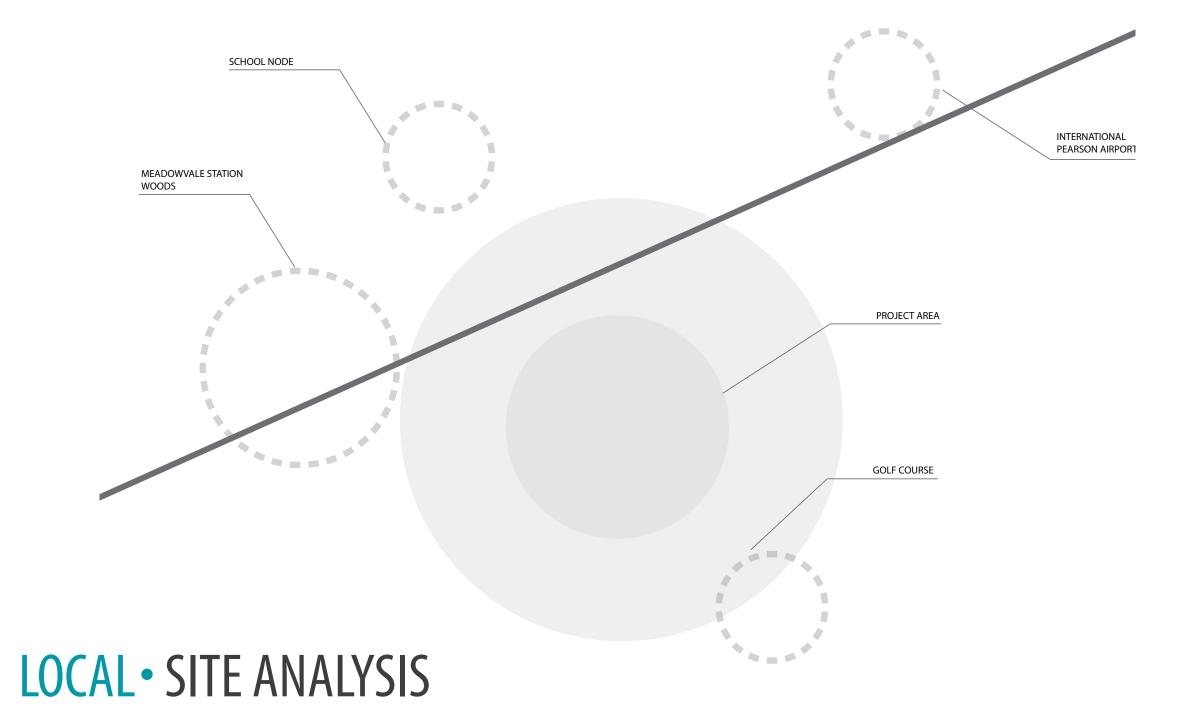
NEW CONCEPT OF EXPO

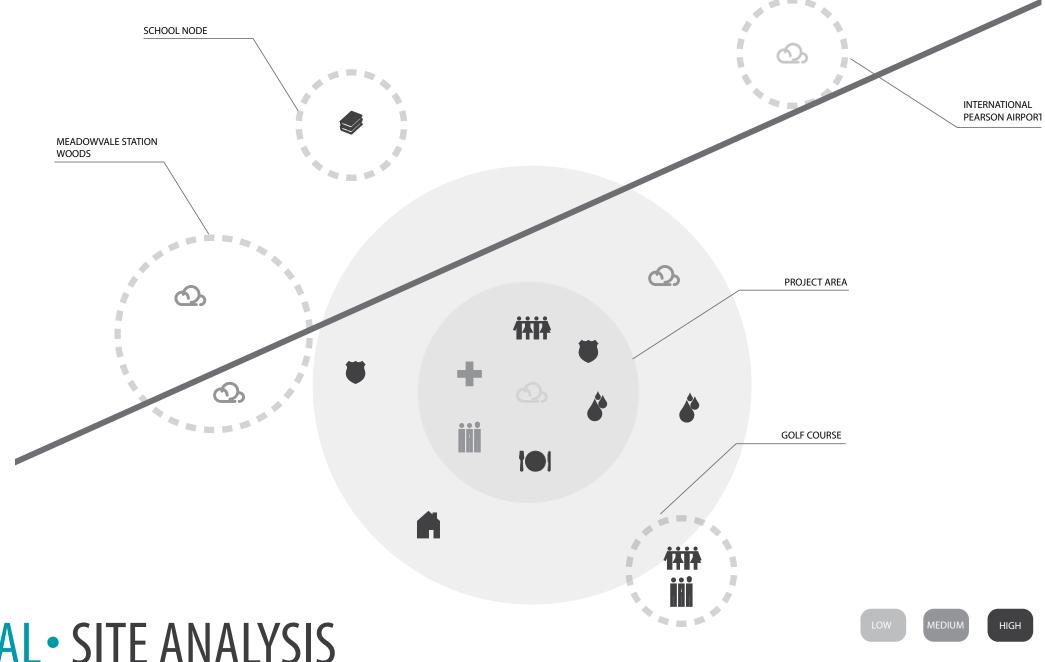




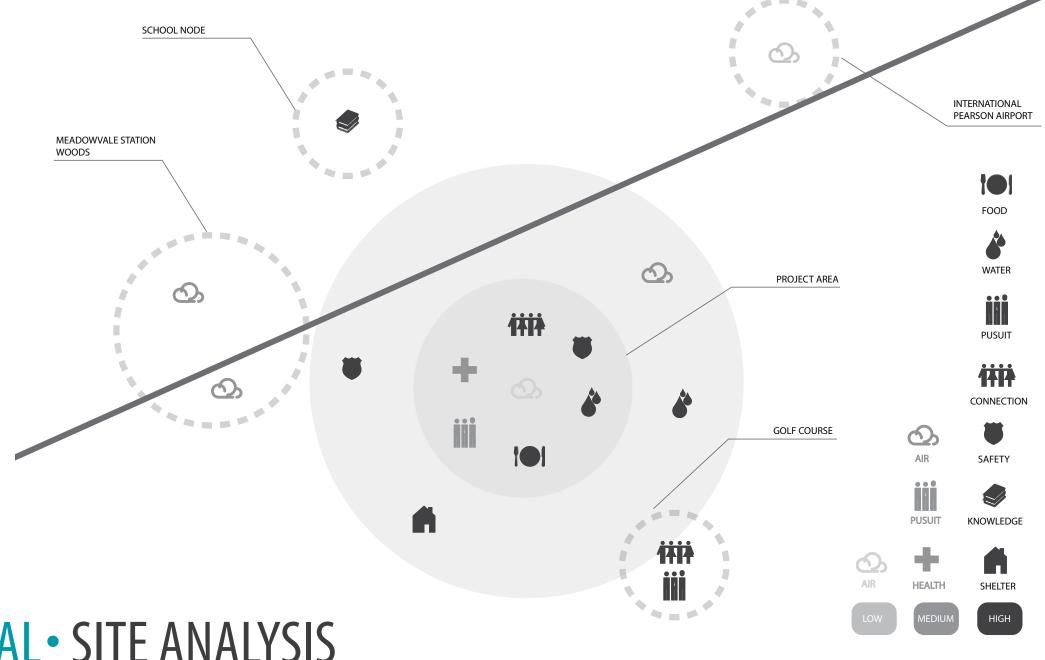


LOCAL • SITE ANALYSIS

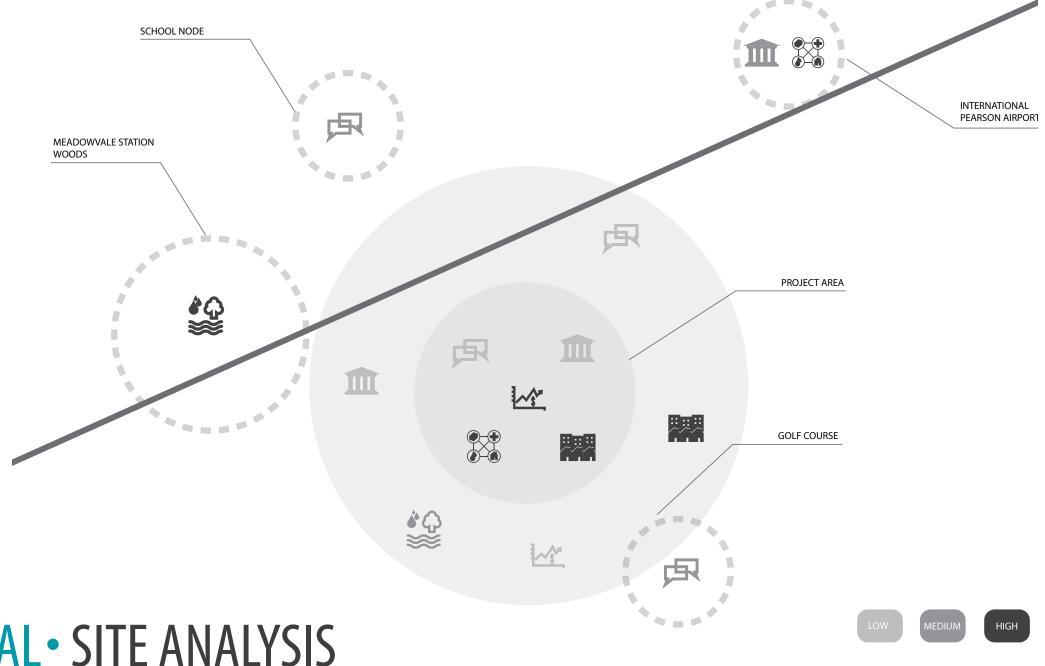




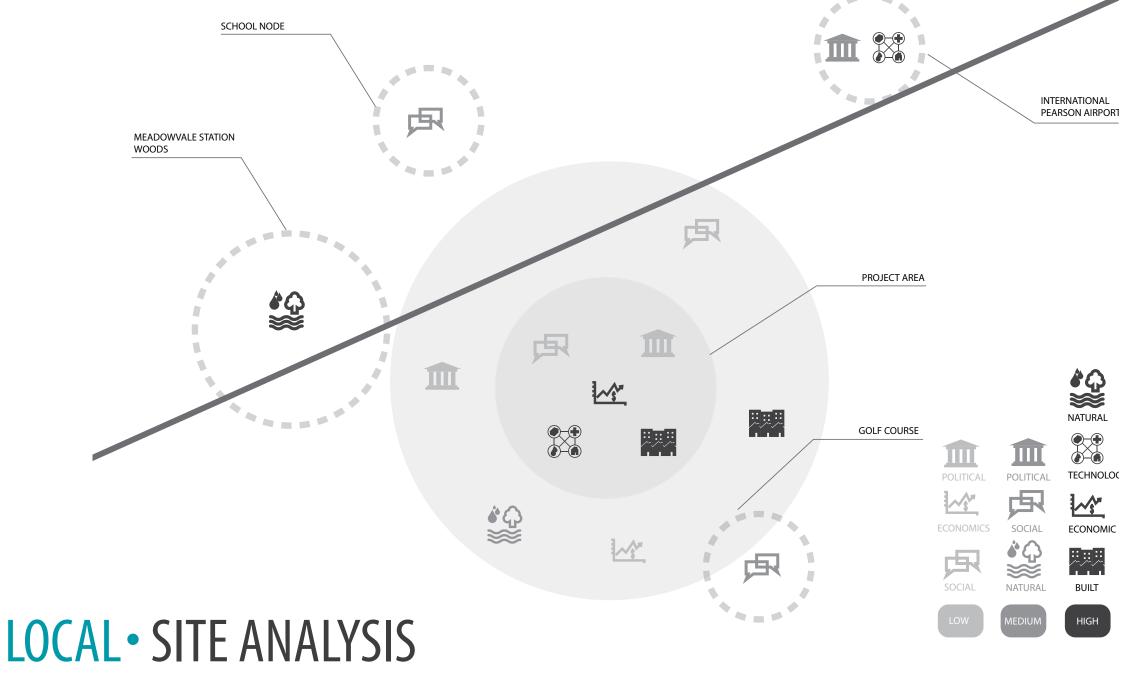
LOCAL • SITE ANALYSIS
VITAL ELEMENTS



LOCAL • SITE ANALYSIS
VITAL ELEMENTS



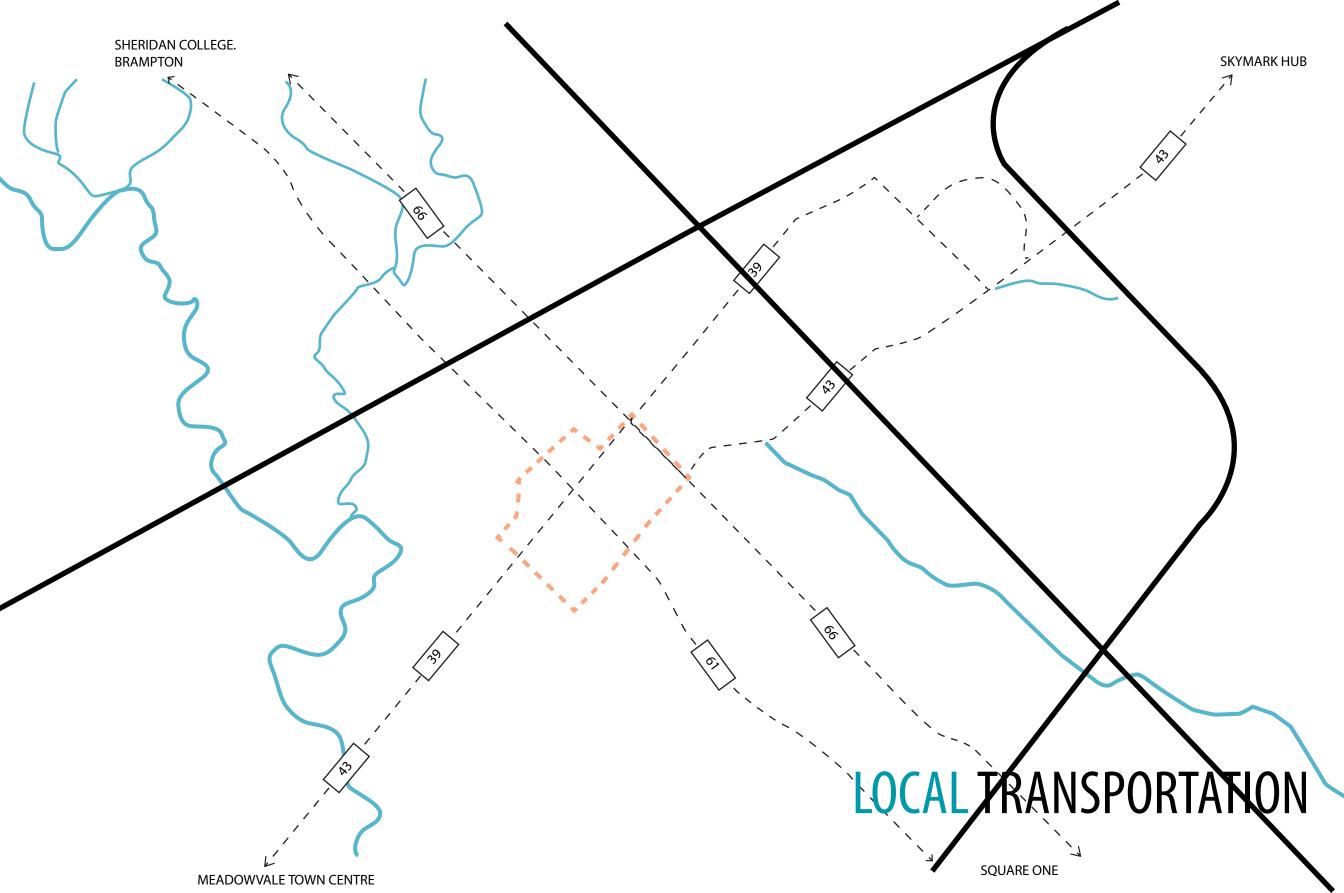
LOCAL • SITE ANALYSIS
SYSTEMS OF INFRASTRUCTURE

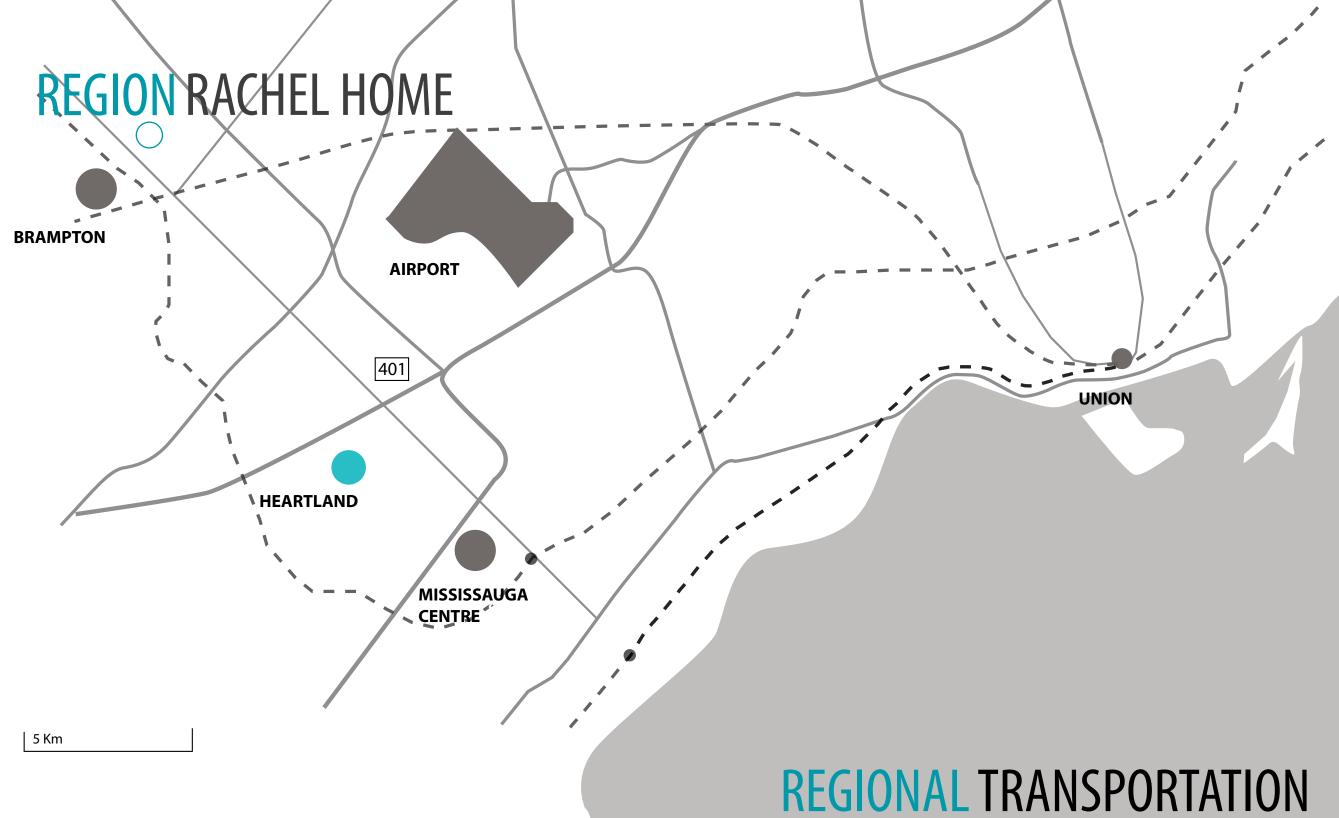


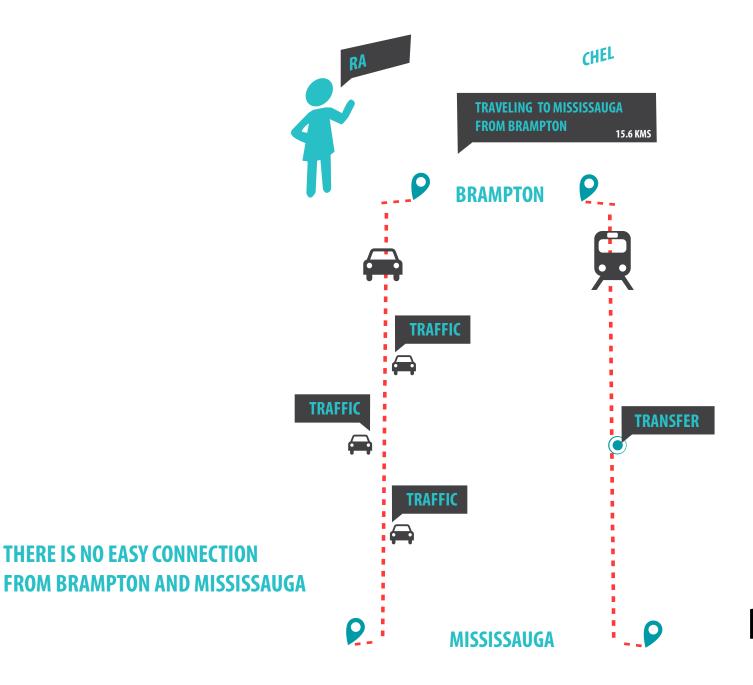
SYSTEMS OF INFRASTRUCTURE

NO SENSE OF COMMUNITY NOT HEALTHY ENVIRONMENT NO EASY ACCESS TO TRANSIT LOCAL • LAURA

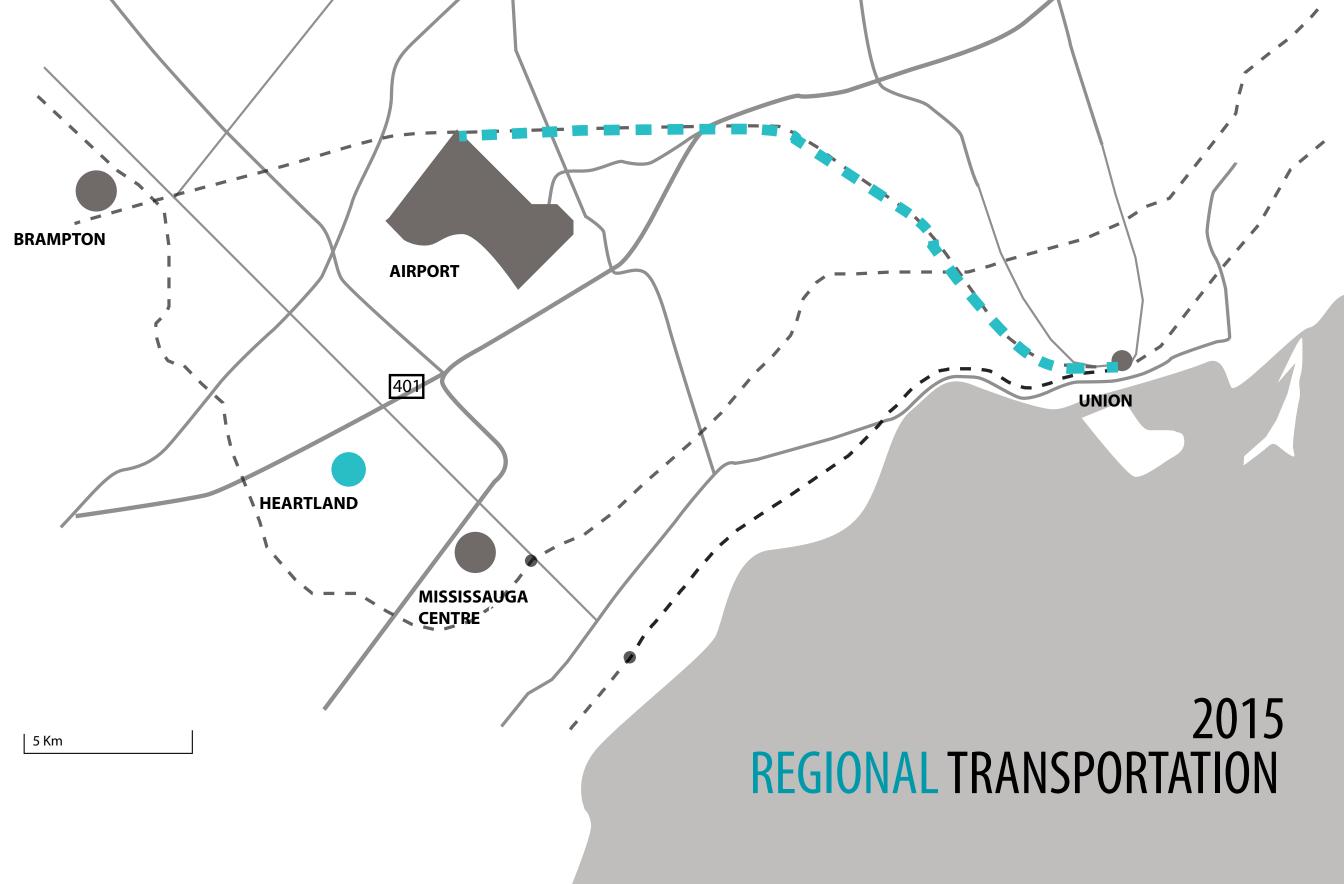
REGIONAL TRANSPORTATION LOCAL

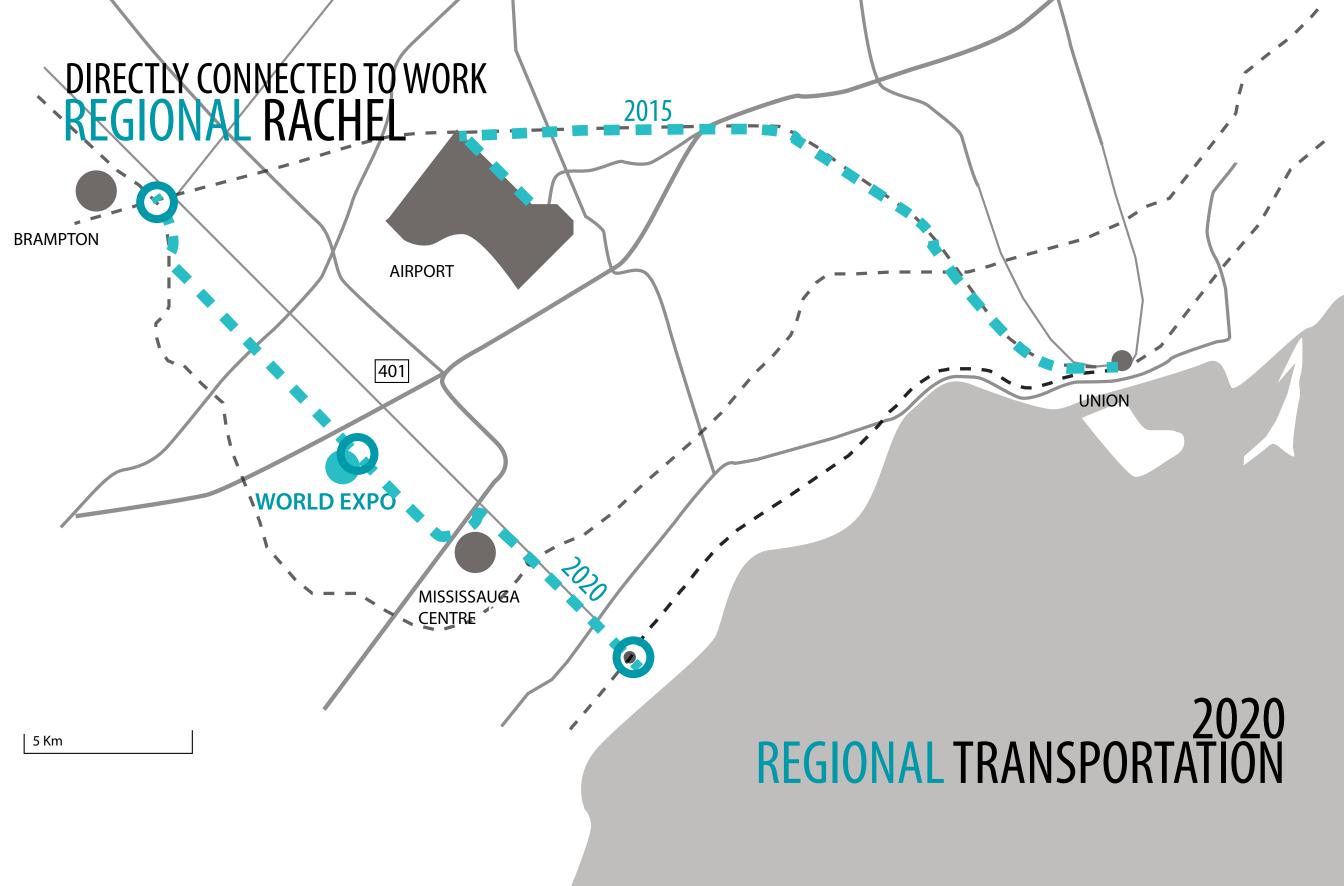


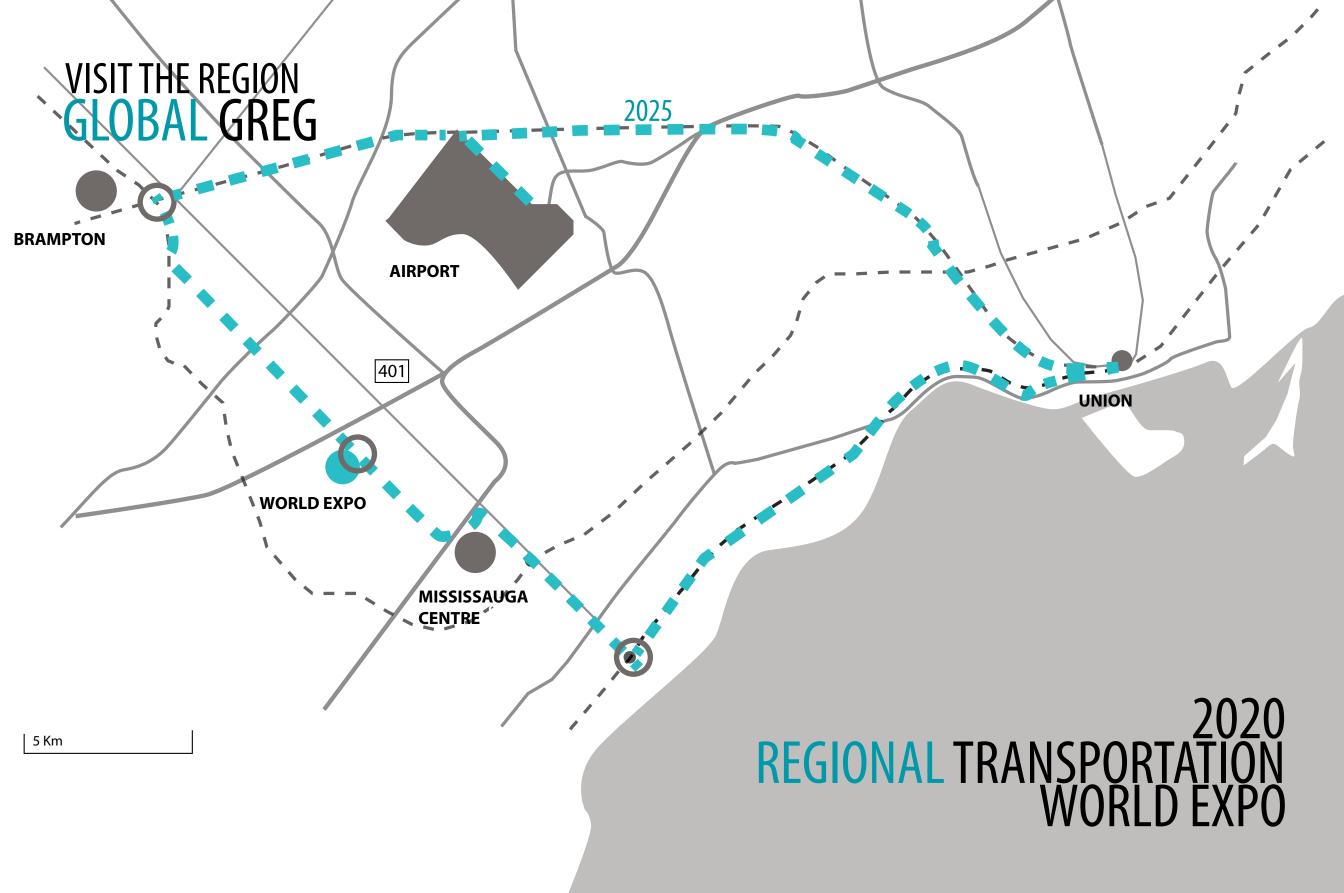




TRAFFIC BY CAR PUBLIC TRANSIT NOT CONVENIIENT 2013 REGIONAL RACHEL





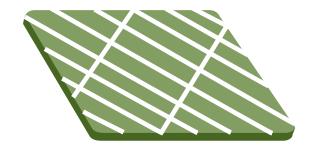


LOCAL HISTORY

RESPONSIVE DESIGN FLEXIBLE, LOCAL & RECYCLE MATERIALS

HISTORICAL APPROACH

PERMEABLE FLEXIBLE





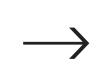
FLEXIBILITY

PORTABILITY

FARMLAND DIVISION

EXISTING DIVISION STILL VISIBLE









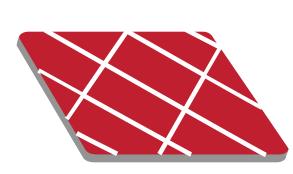


IROQUOIS

NATURAL MATERIALS

SKILLS



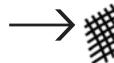


CONTINIOUS SURFACE

MODERN FARM LAND

MAINTAINING HISTORICAL DIVISION









MOBILE EXPO PAVILLIONS

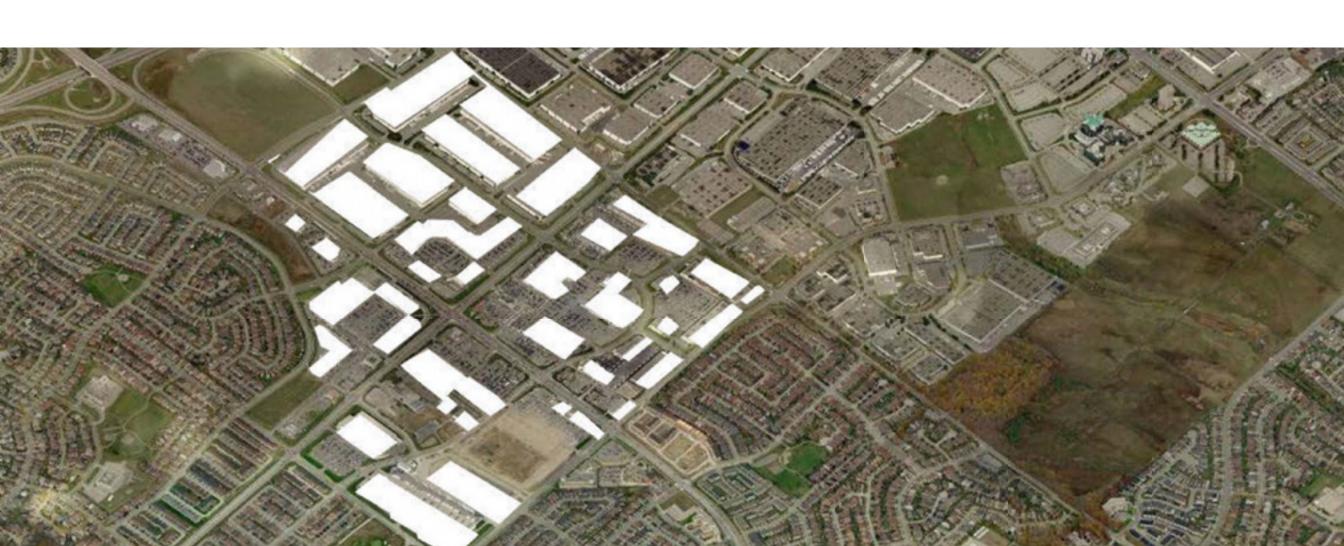
SUSTAINABLE MATERIAL KIT

SKILLS

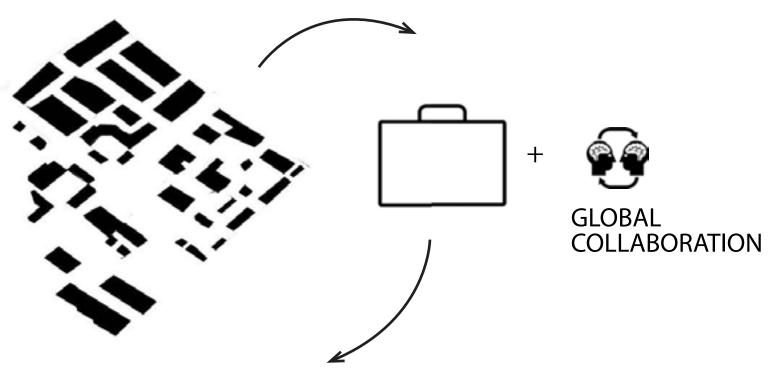
LOCALTIMELINE

RESPONSIVE DESIGN - OPEN SYSTEM ADAPTING TO FUTURE NEEDS

2015 DEMOLUTION OF WAREHOUSES



2015 MATERIALS FOR FUTURE PAVILLION RECYCLE FROM SITE





2015 RAMMED EARTH SIREWALL **ABSORBES NOISE** THERALLY EFFICIENT

2025 EXPO SINERGY

STATION

NOT CENTRAL I N 2025

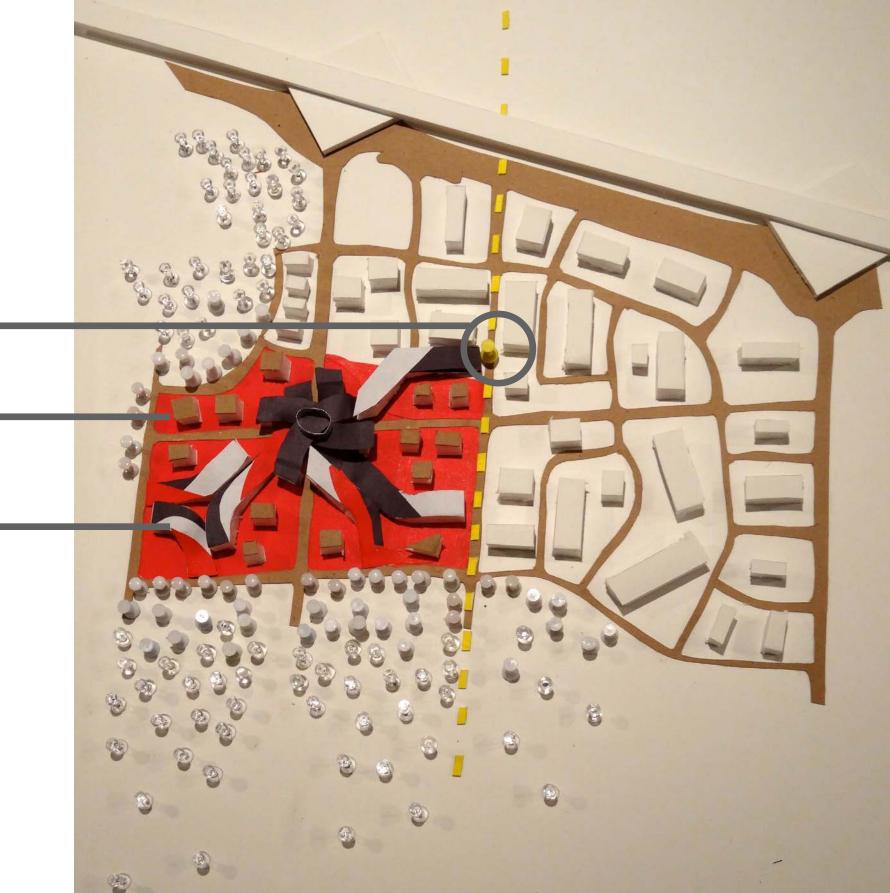
PAVILIONS 40%

AMENITIES BUILDING 10 %

CANADIAN PAVILLION,

HEADQUARTER 10 %





2025 EXPO SINERGY

PAVILIONS MADE WITH KIT

 $\mathsf{MATERIAL} + \mathsf{OTHERS}$

AMENITIES MADE WITH

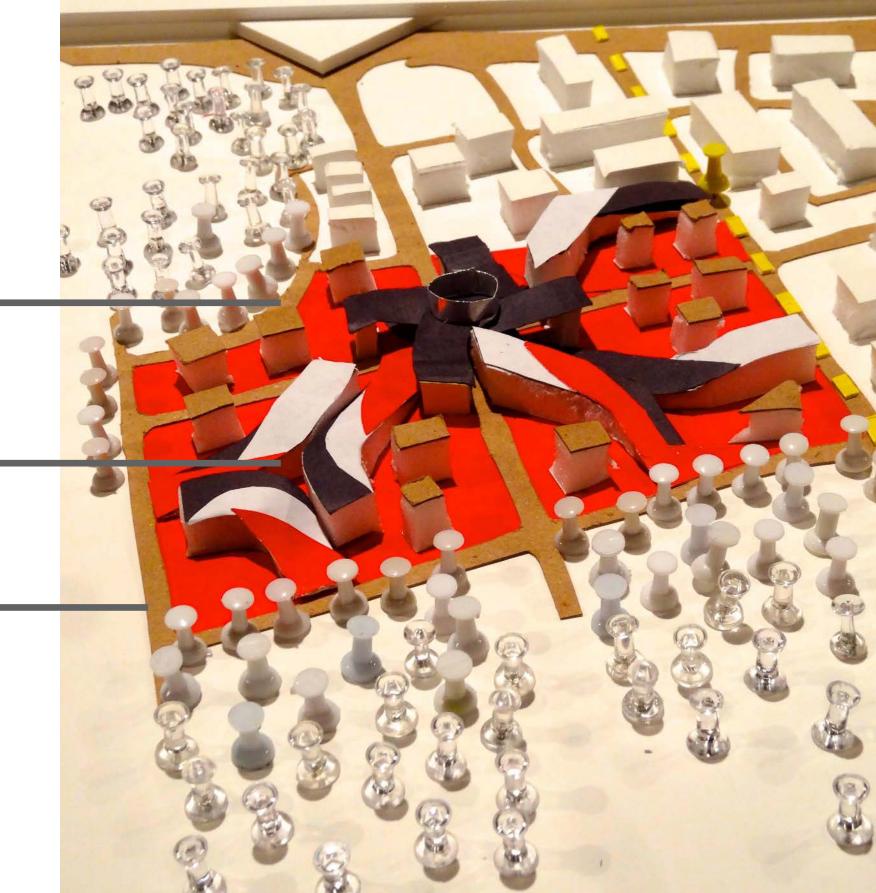
SIREWALL MATERIAL

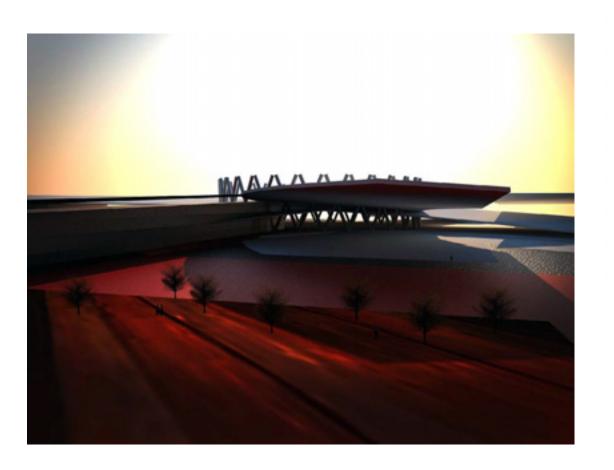
GREEN ROOF WITH NATIVE

VEGETATION

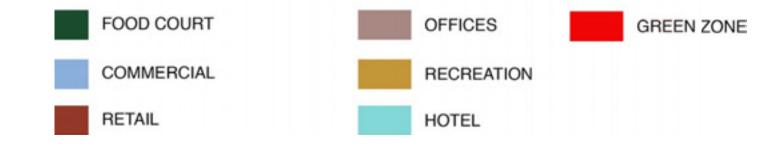
PERMEABLE FLEVIBLE

SURFACE



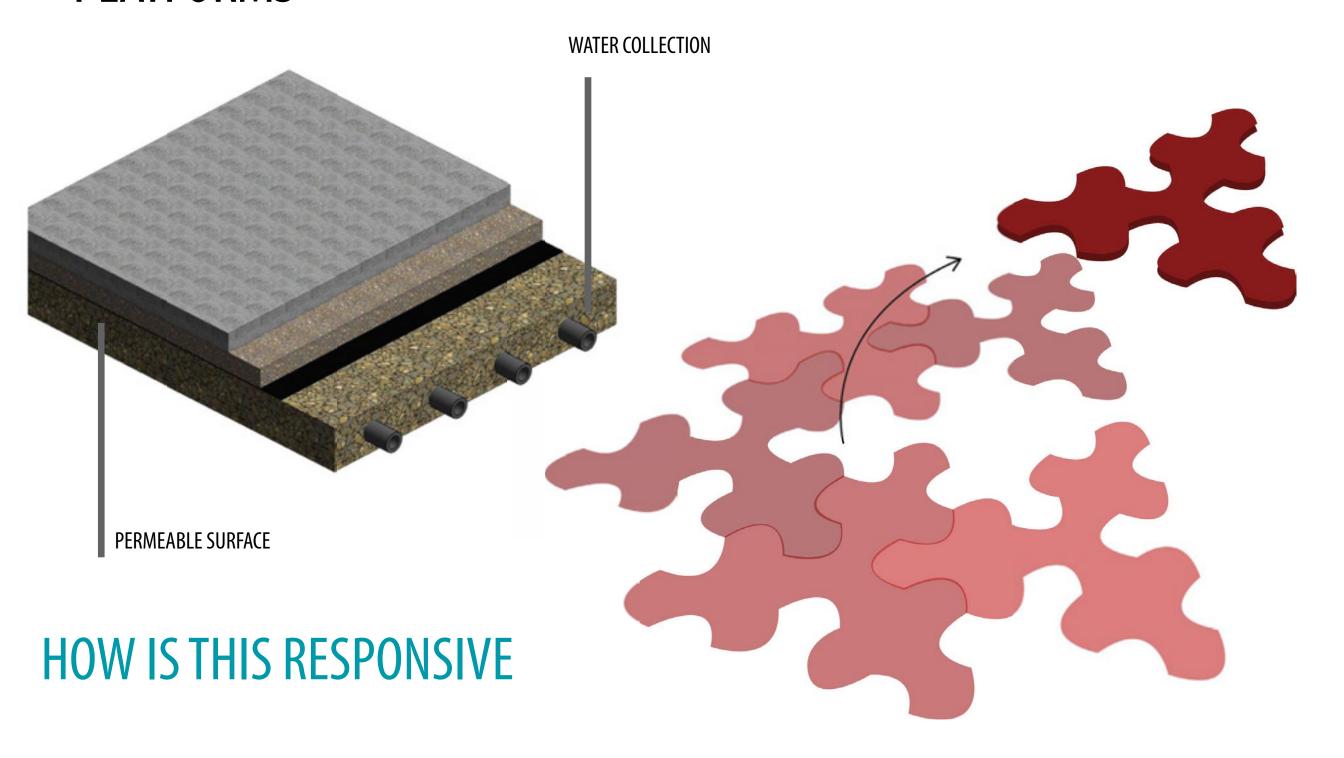




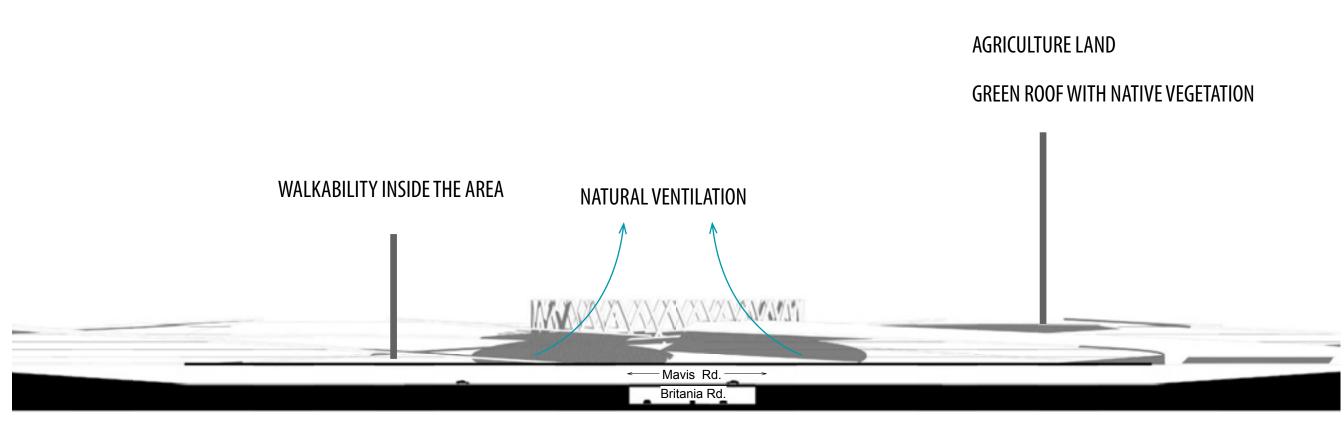


PROGRAM

PERMABLE & FLEXIBLE PLATFORMS



SECTION

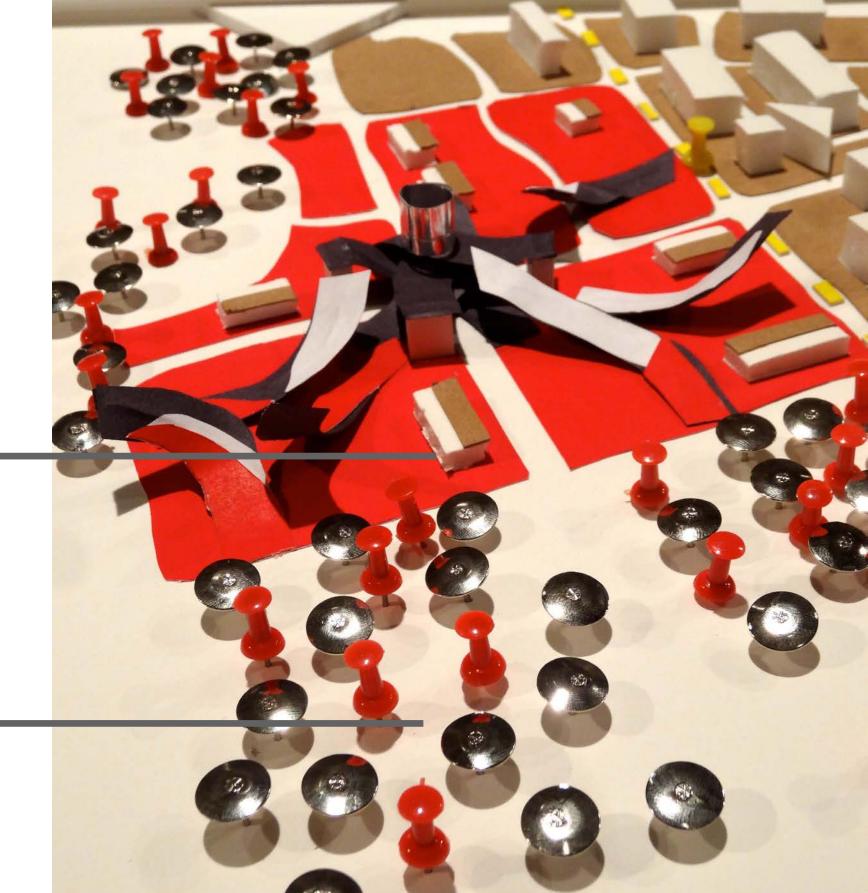


2035 RECYCLE LOCAL ADAPTATION

Temporary pavillions are dismantled and reused on surrounding site

ADAPTTION OF THE OLD PAVILLION INTO NEW NEERDS

MATERIALS OF PAVILIONS ARE RECYCLE INTO THE RESIDENTIAL

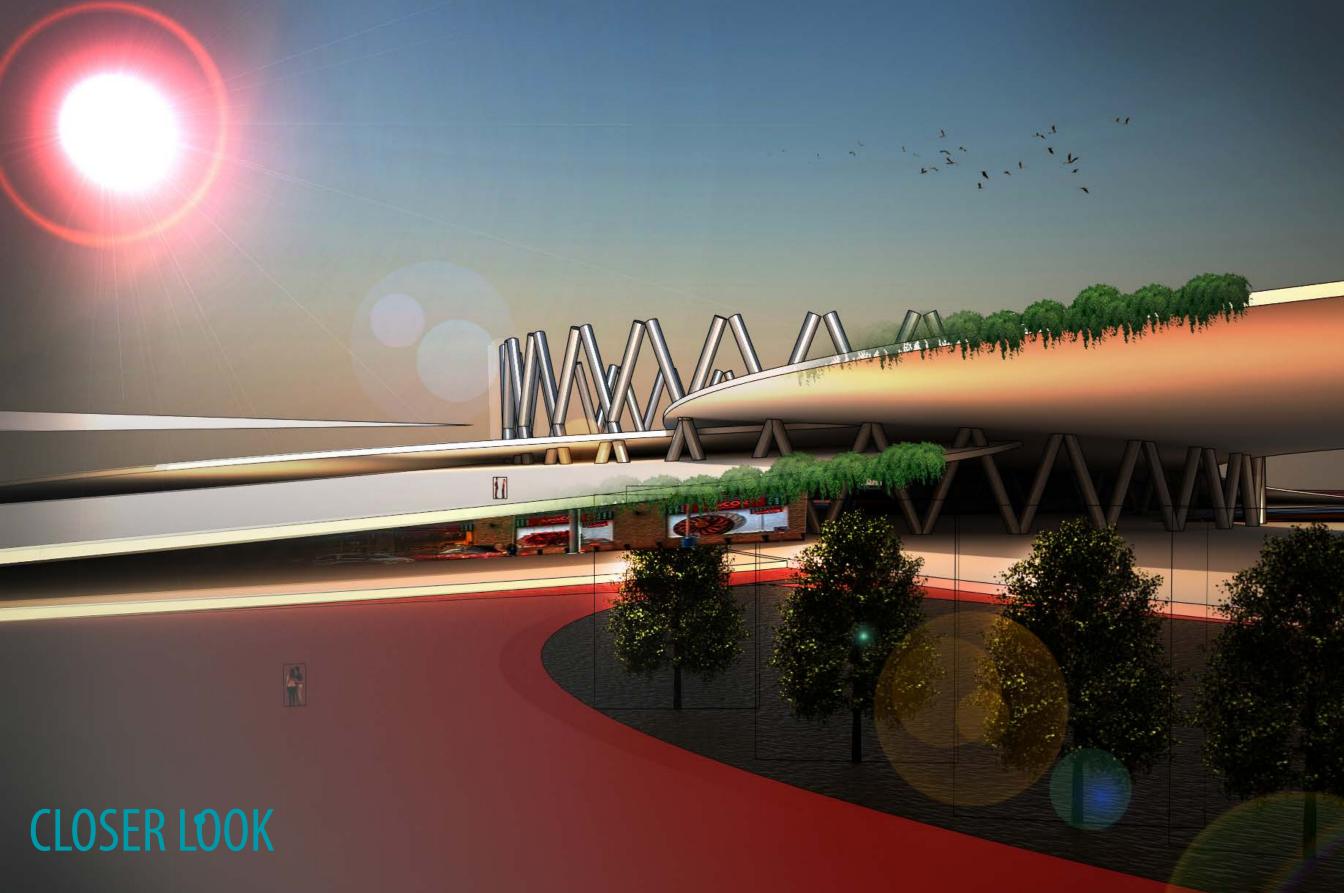


2035 RECYCLE LOCAL ADAPTATION

Temporary pavillions are dismantled and reused on surrounding site



MASTER PLAN



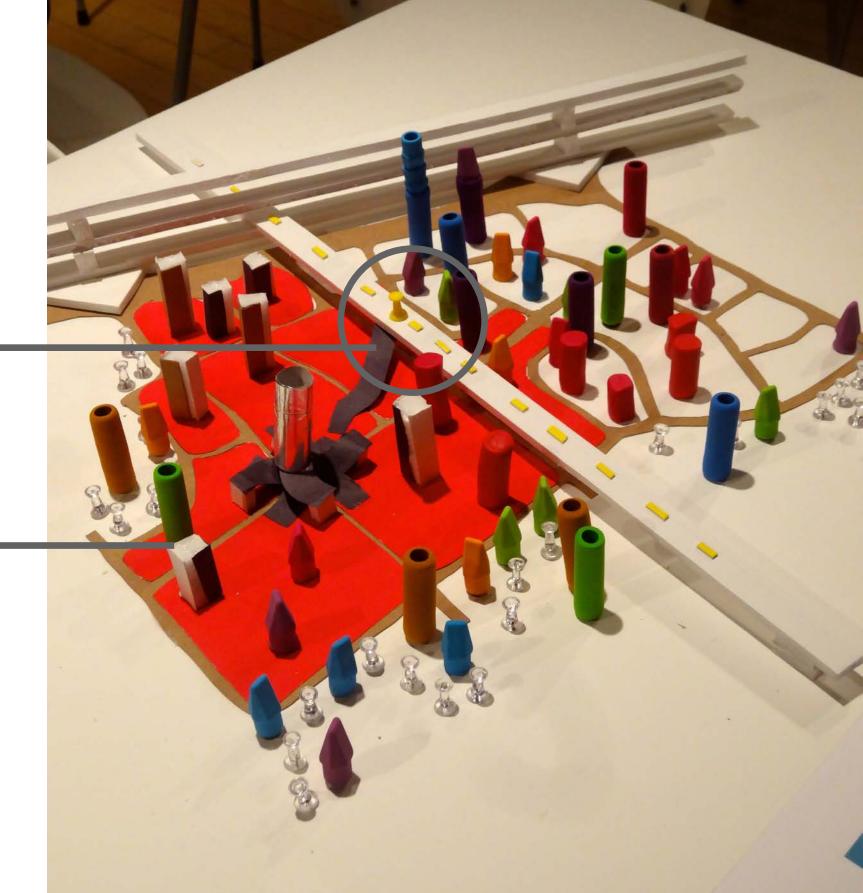
2100 EVOLUTION

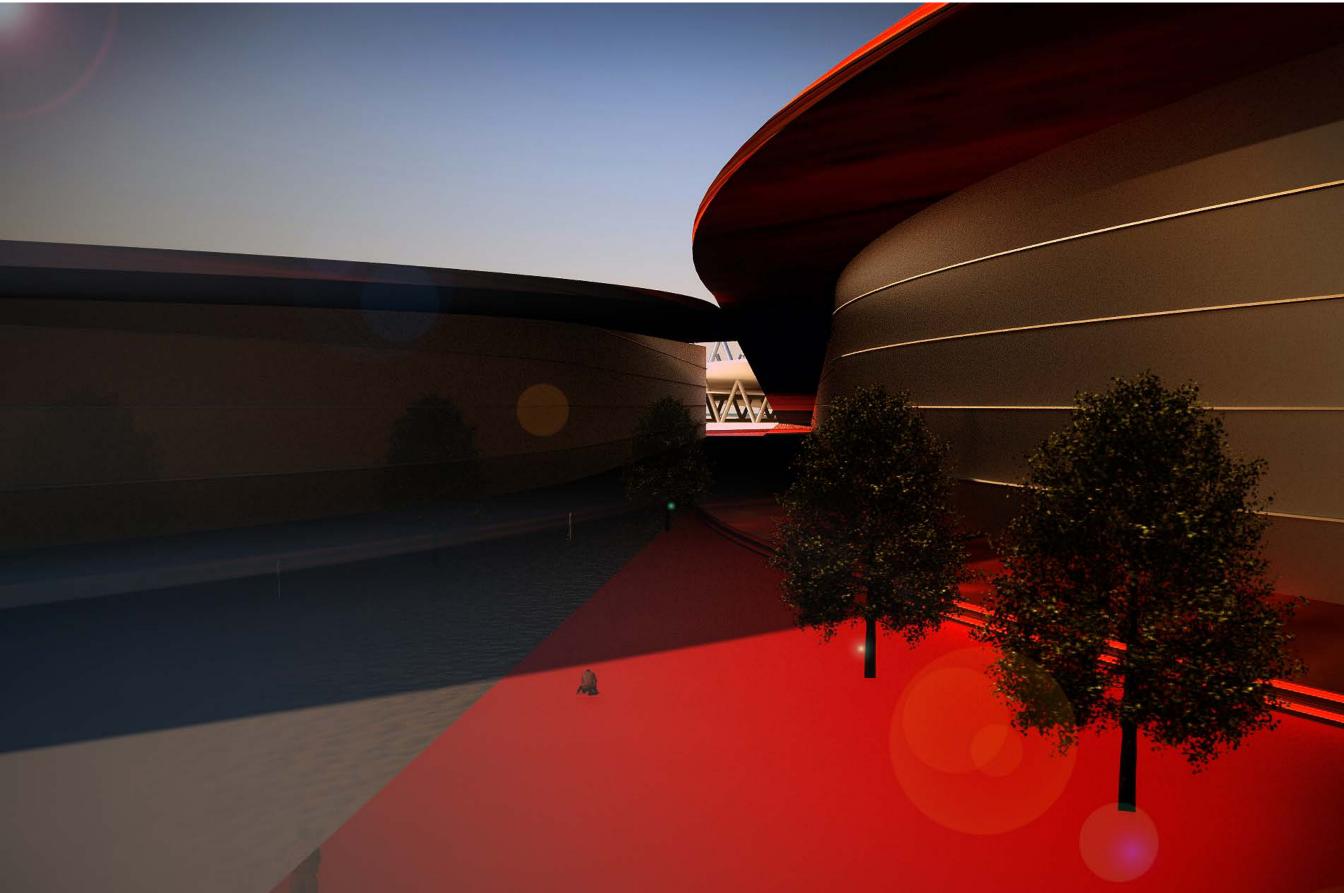
Site adapts to unpredictable future needs. Open system that improves live over time

STATION IS NOW ON THE CENTRAL

MIX-UDED AND HIGHT DENSTY DEVELOPMENT

RE-USE OF THE ORIGINAL MATERIAL HIGHT DENSITY





BUILT YOUR FUTURE!

WORLD EXPO COMPETITION 2025-2030

PARTICIPATION TO THE EVOLUTION OF THE WORLD EXPO SITE. REABILITATION OF EXPOSITION'S PAVILLONS.





LIMIT DATE: 2030/06

N COLLABORATION WITH THE CITY OF TORONTO, CITY OF MISISSAUGA AND THE INSTITUE WITHOUT BOUDARIES 230 RICHMOND STREET EAST TORONTO ON, M5A 1P4 CANADA WORLD EXPO SITE 6045 Mavis Rd #2, Mississauga, ON L5R 4G6 MORE INFORMATION ON WORLD EXPOMATION ON WORLD EXPOMATION ON WORLD EXPOMATION ON WORLD EXPOMAND FOLLOW US FACEBOOK.

2100 EVOLUTION

Site adapts to unpredictable future needs. Open system that improves live over time

MASTER PLAN HIGH DENSITY



RESPONSIVE DESIGN

RESPONSIVE.
ADAPTING TO
FUTURE NEED OF
DENSITY
AFFORDABLE HOUSING

2025



2040

