

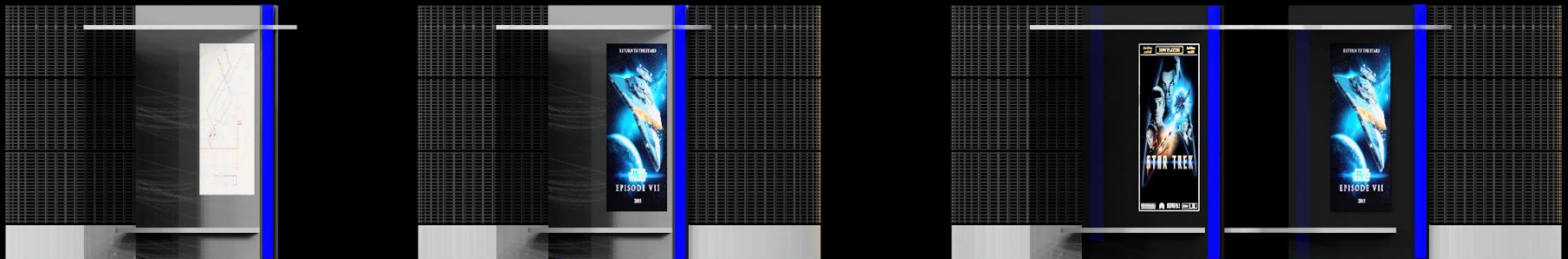
solarTMtonic

solar bus stop solutions

www.solartonic.com

KLP \neq GT

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autonomous off grid

renewable solar energy , no trenching, laying cable, or sub-station connection, no blackouts

integrated product design

most resilient, no snow build-up, no cleaning issues

omni-directional solar

shade and climate tolerant with highest total energy capture

reliable power storage

long-life high performance Lithium-ion batteries and smart controls

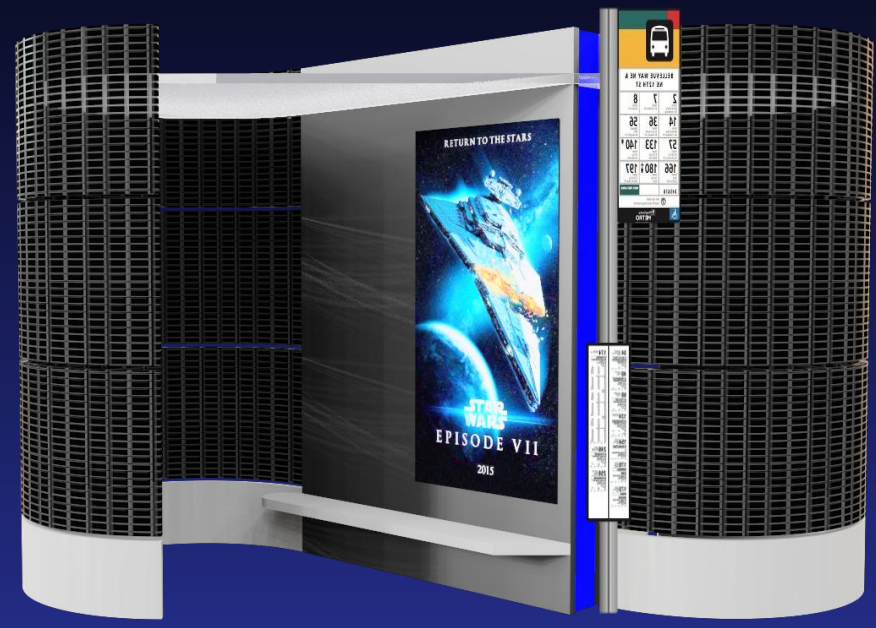
solarap solar modules

optimized seasonal performance, parametric modular sizing, unlimited heights

smart connected systems

wifi, CCTV surveillance, dynamic bus timetable display, emergency communications

- interior LED fixtures
- solarap™ PV modules
- smartadapt™ controls
- solabatt™ Li-ion batteries
- illuminated timetable display
- LCD display monitor

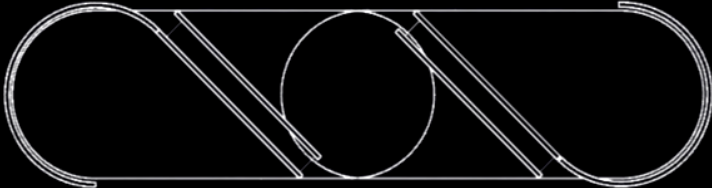
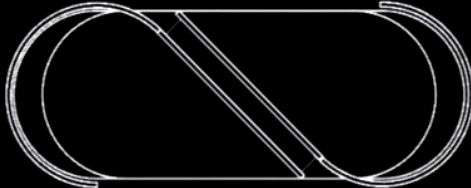
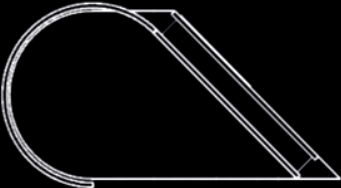
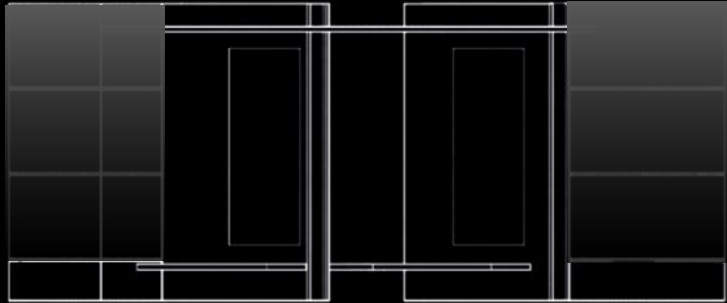
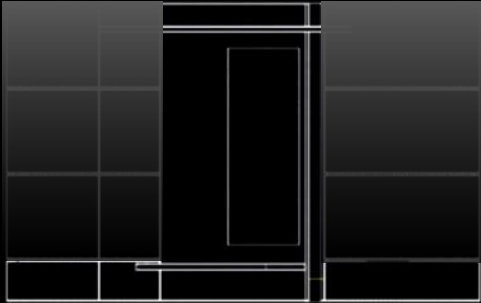
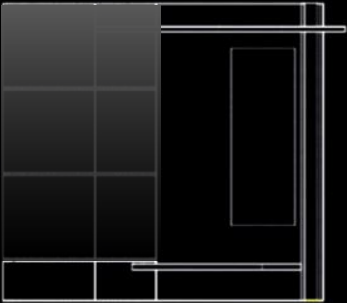


RFID to LED display updates



Bus stop management systems





single module

double module

multi module

remote roads



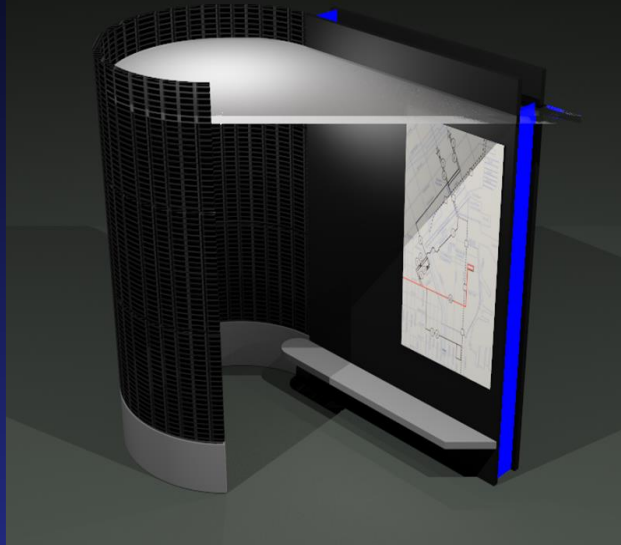
urban infrastructure



main terminus nodes



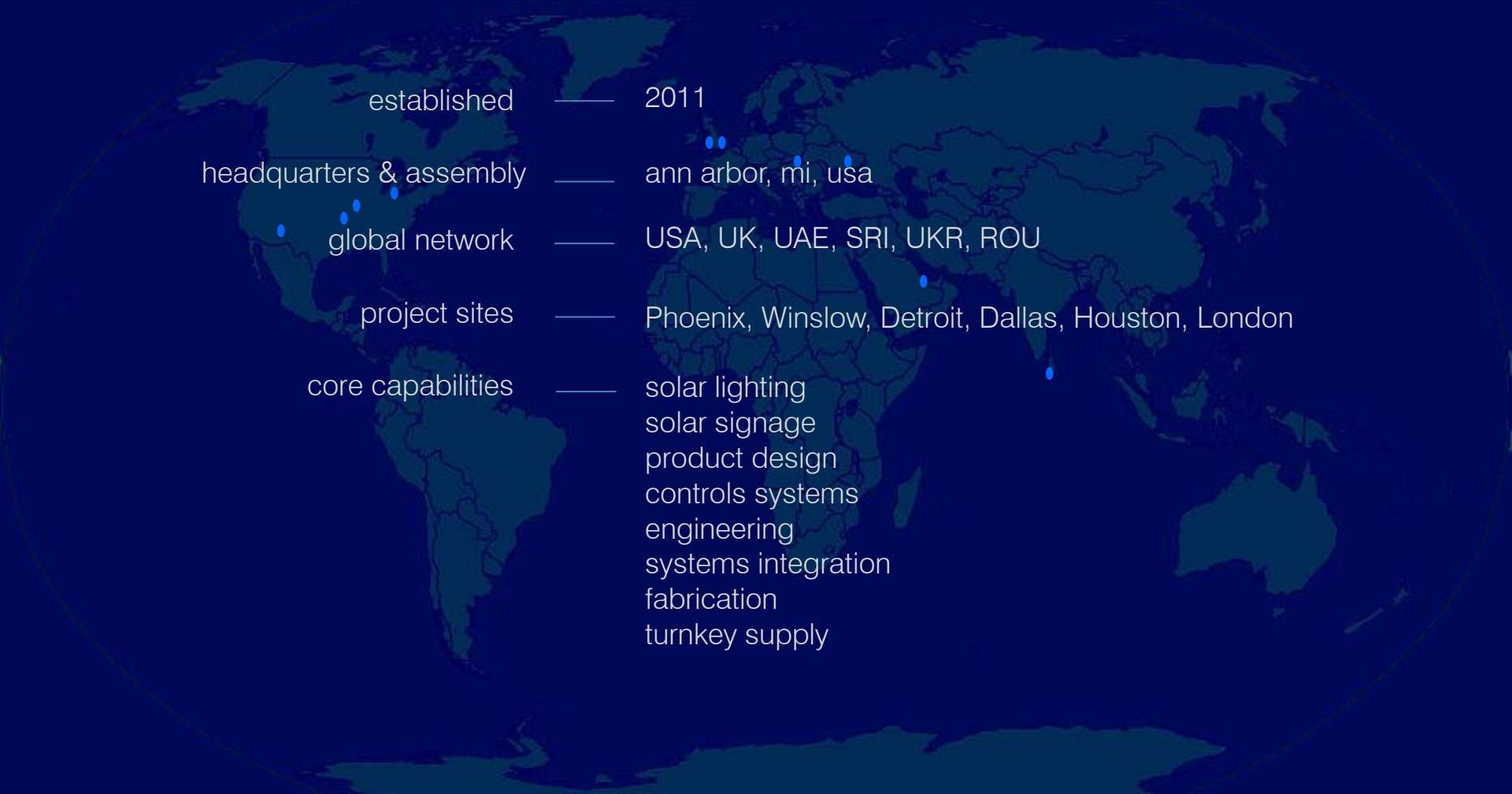
KLP ≠ GT



— innovates new wave, solar products and systems for buildings and streetscapes.

— designs, engineers manufactures and installs systems integrated photovoltaic and LED lighting solutions.

— leads the way in, vertically mounted high efficiency photovoltaic systems



established — 2011

headquarters & assembly — ann arbor, mi, usa

global network — USA, UK, UAE, SRI, UKR, ROU

project sites — Phoenix, Winslow, Detroit, Dallas, Houston, London

core capabilities —

- solar lighting
- solar signage
- product design
- controls systems
- engineering
- systems integration
- fabrication
- turnkey supply



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