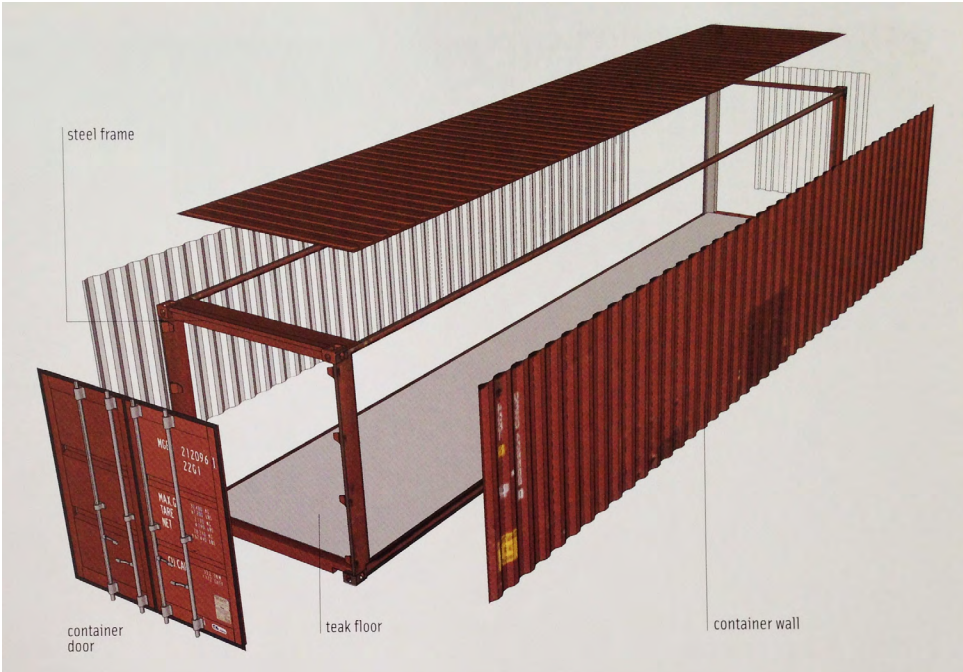


Steel shipping containers;
The Building Block of Container
Architecture

Containers are mass produced modules of a steel framework, corrugated steel walls, roof and a wood floor set on steel channel supports.

Designed for stacking and shipping, these units are able to withstand the natural elements, are lightweight yet high in strength and are fire-pproof.

Diagram from *New Container Architecture*
by Jure Kotnik



Benefits of using shipping containers as building blocks:

- pre-fabricated modular size for maximum material efficiency
- reduction of construction waste produced on-site
- decreased construction timeline
- recycleable and reusable
- durable, pest resistant and fire proof



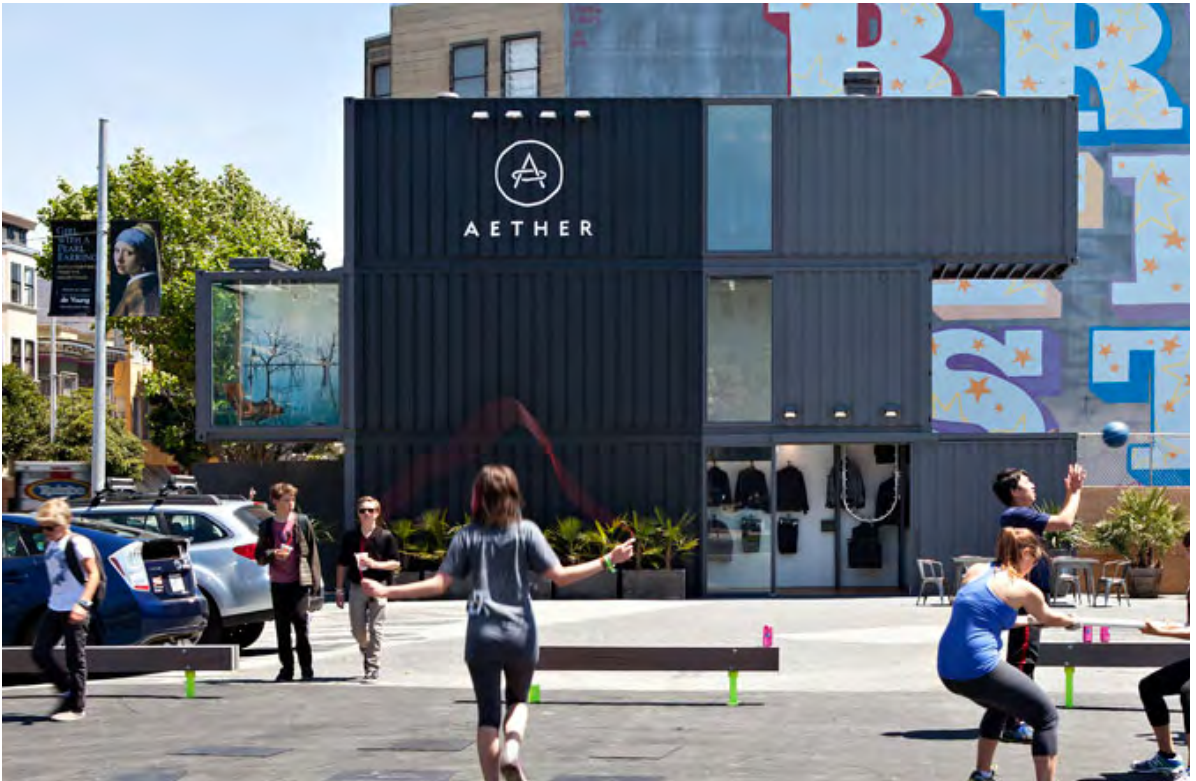
Container Park
Las Vega, Nevada



The Yard
retail store & brew pub
Mission Bay, San Francisco



Puma City, America's Cup
restail store & bar
Embarcadero, San Francisco



Aether, Proxy Development
retail store & cafes
Hayes Valley, San Francisco



PROJECT	TITLE	DATE
Park Esquina 1926 Park Street Alameda, CA	Shipping Container Precedents	August 20, 2015



Boxpark
retail stores & restaurants
London, UK



Wijn of Water
restaurant
Rotterdam, the Netherlands



Hummingbird Coffee, ReStart
cafe & retail stores
Christchurch, New Zeland



PROJECT

Park Esquina
1926 Park Street
Alameda, CA

TITLE

Shipping Container Precedents

DATE

August 20, 2015



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ARCHITECTURE

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