

A history of sustainable practices

Greenest building is a reused building

Rainwater filtration

Sustainable transport



Reclaiming contaminated inner city sites

Efficient HVAC system

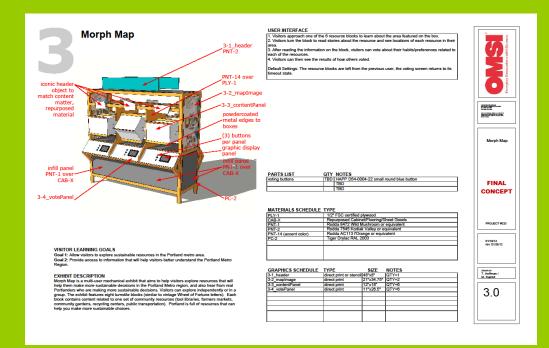
Natural Lighting and for energy efficiency

Recycling and composting programs

Scholarship programs

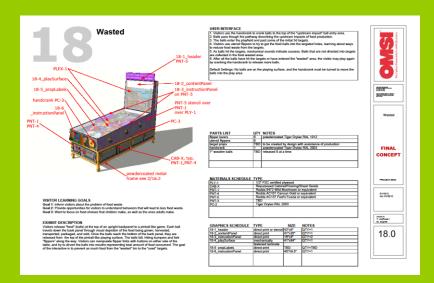
Sustainability education in programs and exhibits

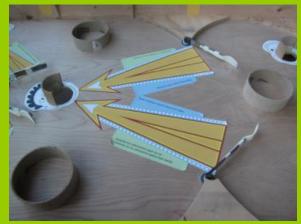
Morphing Map





Wasted





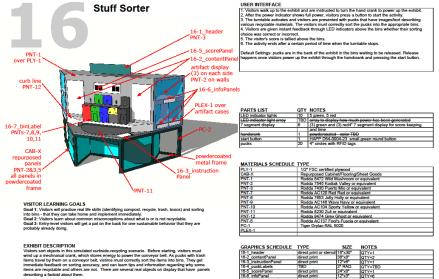


Sustainability House



Stuff Sorter





FINAL

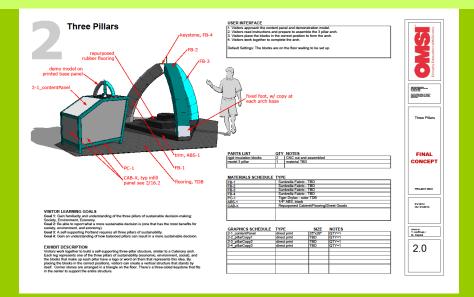
CONCEPT

16.0



Three Pillars





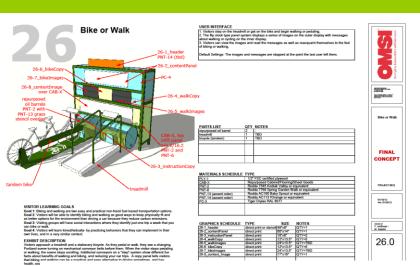


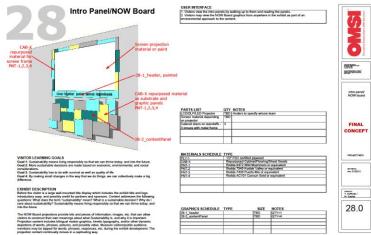
Life Cycle of a Product

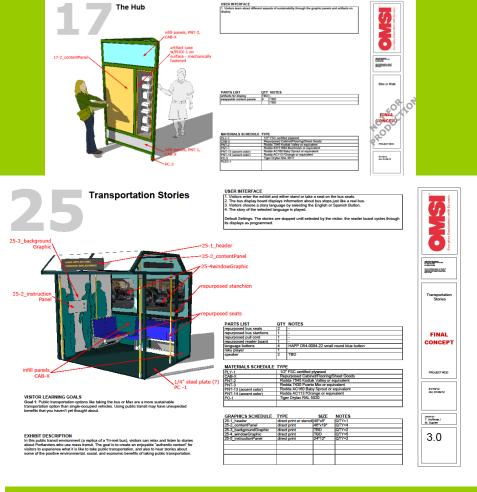




And more...







Sustainability

Promoting sustainable decision making in informal education





Sustainability

Social

Financial

Environmental

To thrive now and in the future

Public feedback

Sustainability

- Green
- Eco
- Environmental

Sostenibilidad

- Family
- Neighborhood
- Community
- Jobs

Sustentabilidad

















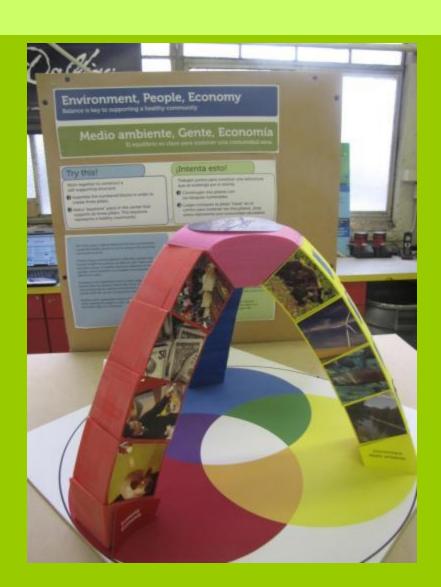


IRCO

CES Verde Advisors

Describing the benefits of the behaviors

Three Pillars





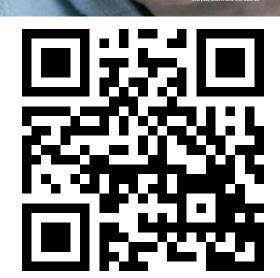












Sustainable Exhibit Design

OMSI Green Exhibits Certification levels:

0 - 4	No Certification
•	

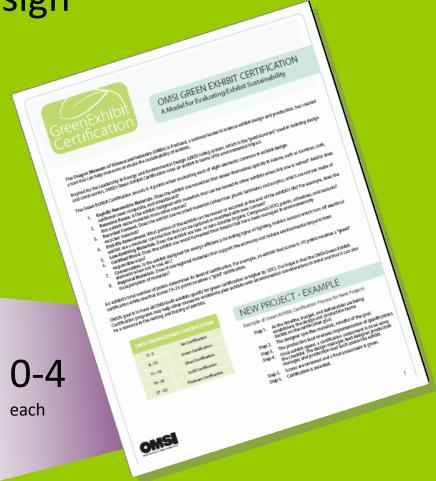
5-10 OMSI Green

11-18 OMSI Silver

19-26 OMSI Gold

27-32 OMSI Platinum

- 1. Rapidly Renewable Materials
- 2. Resource Reuse
- 3. Recycled Content
- 4. End-life Assessment
- 5. Low-Emitting Materials
- 7. Conservation
- 8. Regional Materials





learning center

A future of sustainable practices

Plaza rain garden **OMSI** public pact #1- Foster informed citizens who: lave an interest in and engage with STEM conter transportation hub Net zero building **Environmental**

Green roof

Ecohouse

Topic area framework and community voices

Scholarship programs

Renovated earth hall