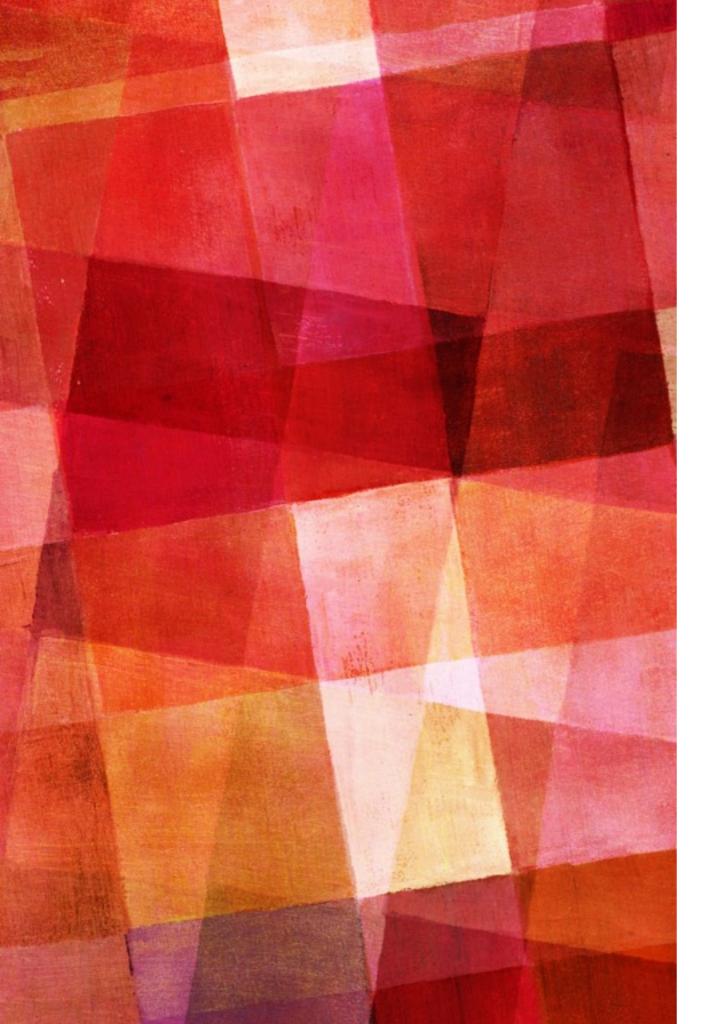
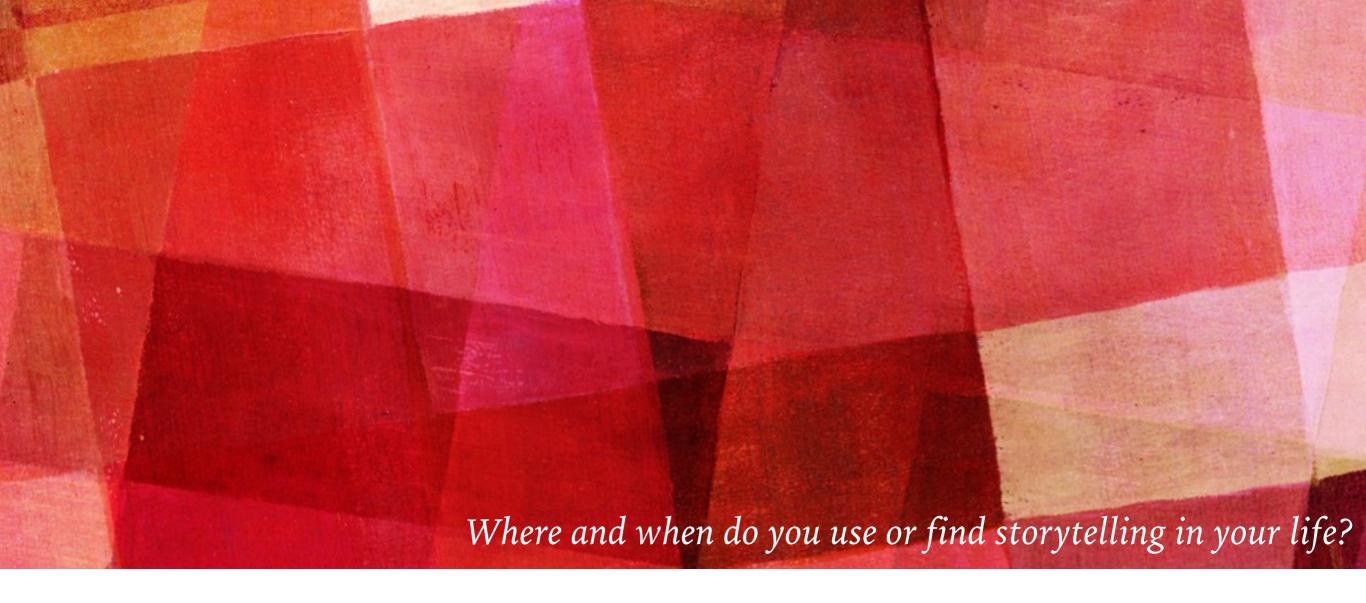
STORYTELLING

Communicating complex landscape democracy visions by Anna Szilágyi-Nagy, Le:Notre Institute and Szent István Egyetem



CONTENT

- ➤ Storytelling concept
- ➤ Storytelling listening
 - ➤ L.A. River
 - ➤ SZIE university project
- > Storytelling communicate and disseminate



STORYTELLING

concept

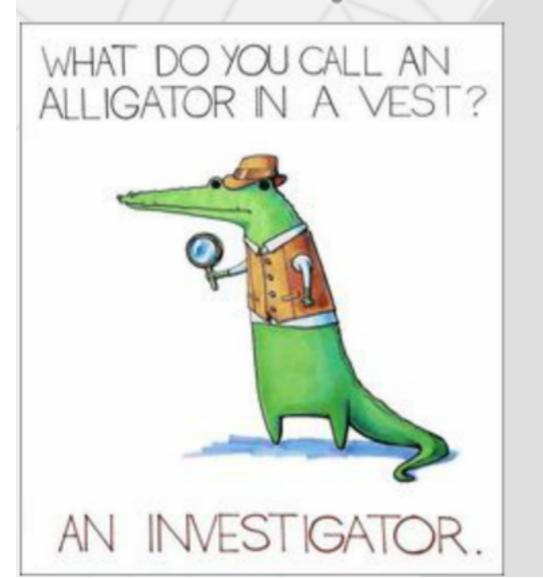
STORIES ARE EVERYWHERE IN OUR LIFE

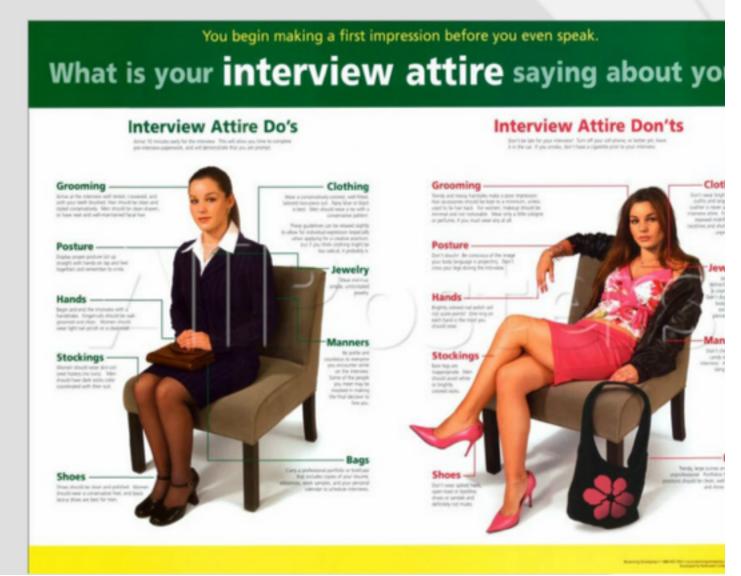






https://prezi.com/glu93txk0wyg/storytelling/





NARRATIVE

STORY

TELLING

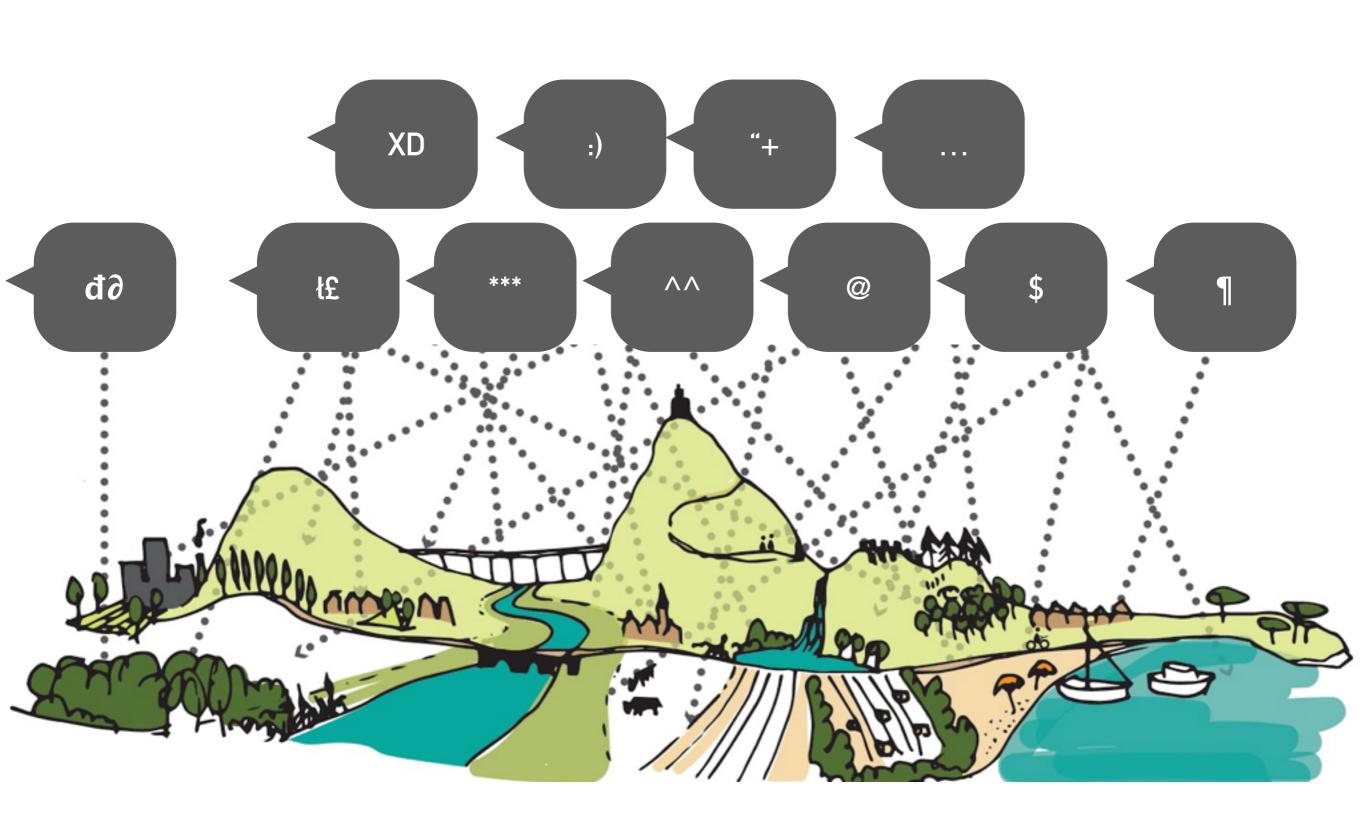
content

event
characters
setting
perspective of the narrator
time

format/
expression

film
verbal
dance
landscape
art
map

STORIES ARE EVERYWHERE IN THE LANDSCAPE

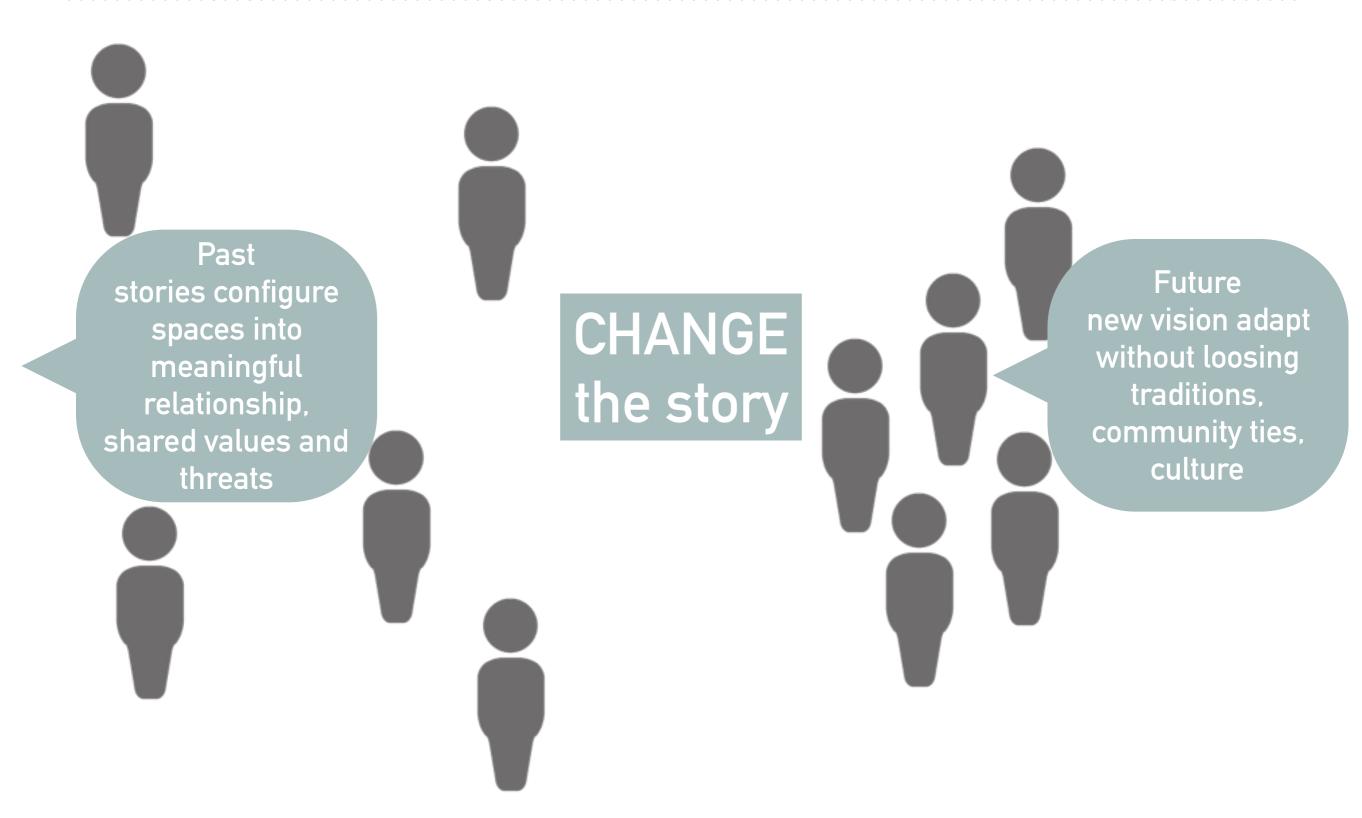


INTERRELATION OF LANDSCAPE AND NARRATIVE

1	narrative experiences	routines, rituals or events that follow a narrative structure. E.g. tourist route in Prague, festivals, pilgrimage, crossing the threshold, daily journeys.
2	associations and references	elements of the landscape became connected with experience, event, religious event, history. E.g. tree as symbol of survivors.
3	memory landscapes	place that serves as focus of public and personal memory. E.g. monuments, museums, preserved buildings, districts, regions.
4	narrative setting and typos	spatial and temporal setting of a narrative, and is evoked repeatedly in the culture's narrative. e.g. epiphanies occurs on mountain top, chance meeting takes place on the road.
5	genres of landscape narrative	spaces shaped by culturally defined narrative forms (legend, epic, biography)
6	processes	actions and events caused by agency (water, wind, etc). Erosion, growth, succession, restoration or other records of change influencing the landform.
7	interpretive landscape	elements and programs that tells what happened in a space (makes an existing story comprehensible)
8	narrative as form generation	story to determine order in the design process, e.g. imagine where pedestrians would walk
9	storytelling landscapes	gardens, memorials or themed landscapes designed to tell specific story of a character or event

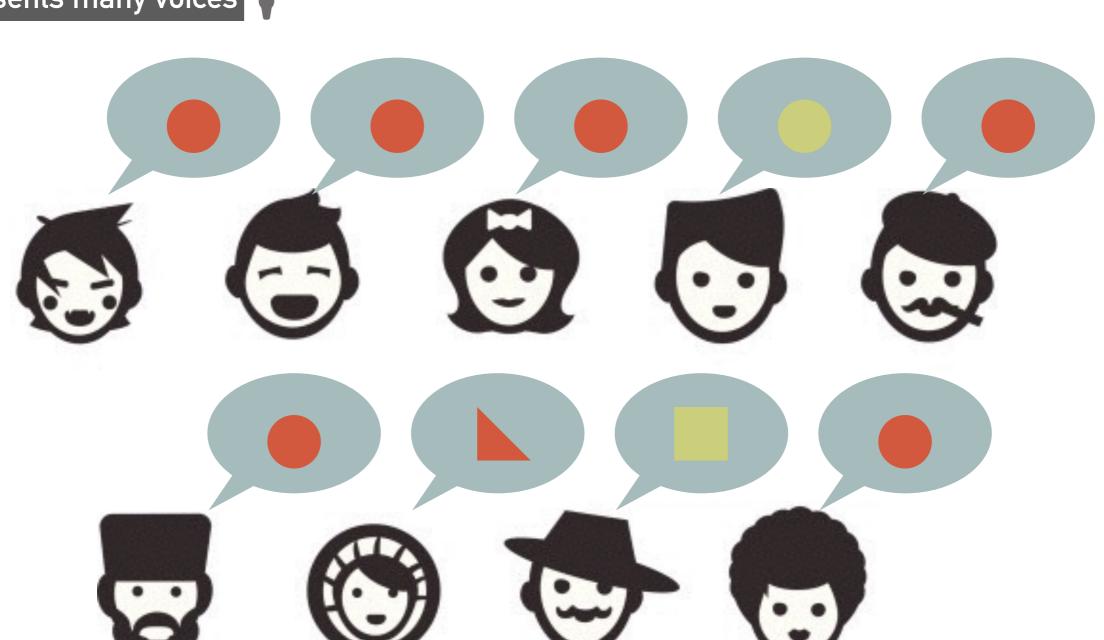
Landscape Narratives: Design Practices for Telling Stories by Matthew Potteiger, Jamie Purinton

STORIES IN THE SERVICE OF CHANGE
Stories engage people at every level, their minds, emotions, values and imaginations



SECRET OF GOOD STORY

!!!represents many voices





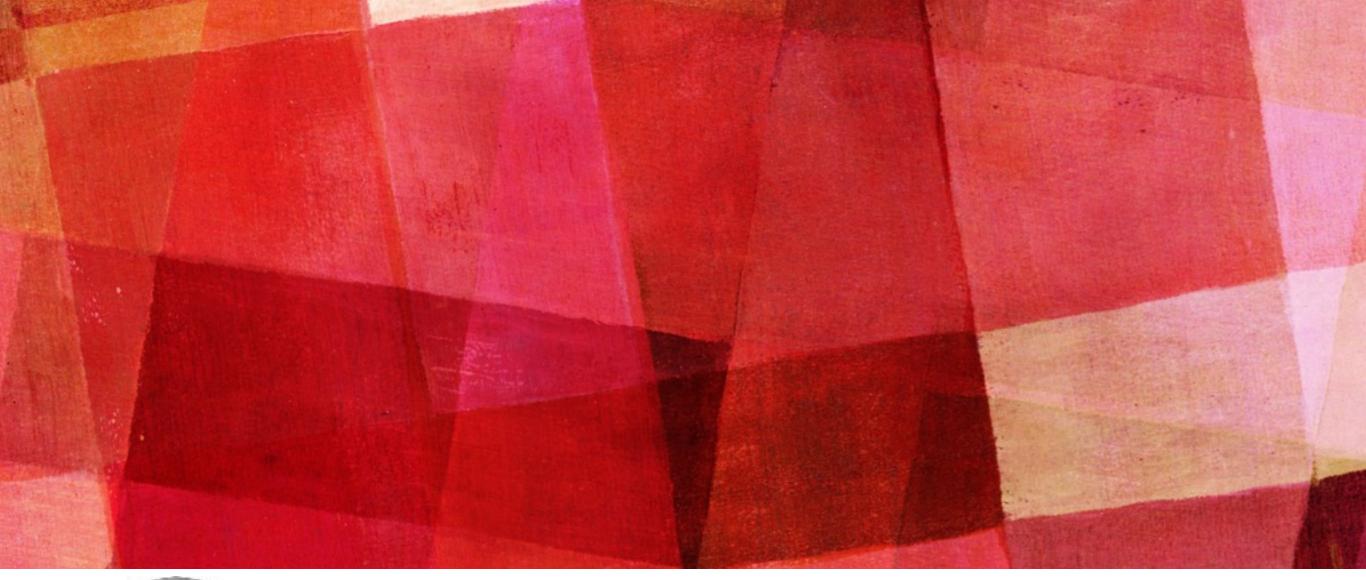
PLANNING AS AN ACT OF STORYTELLING







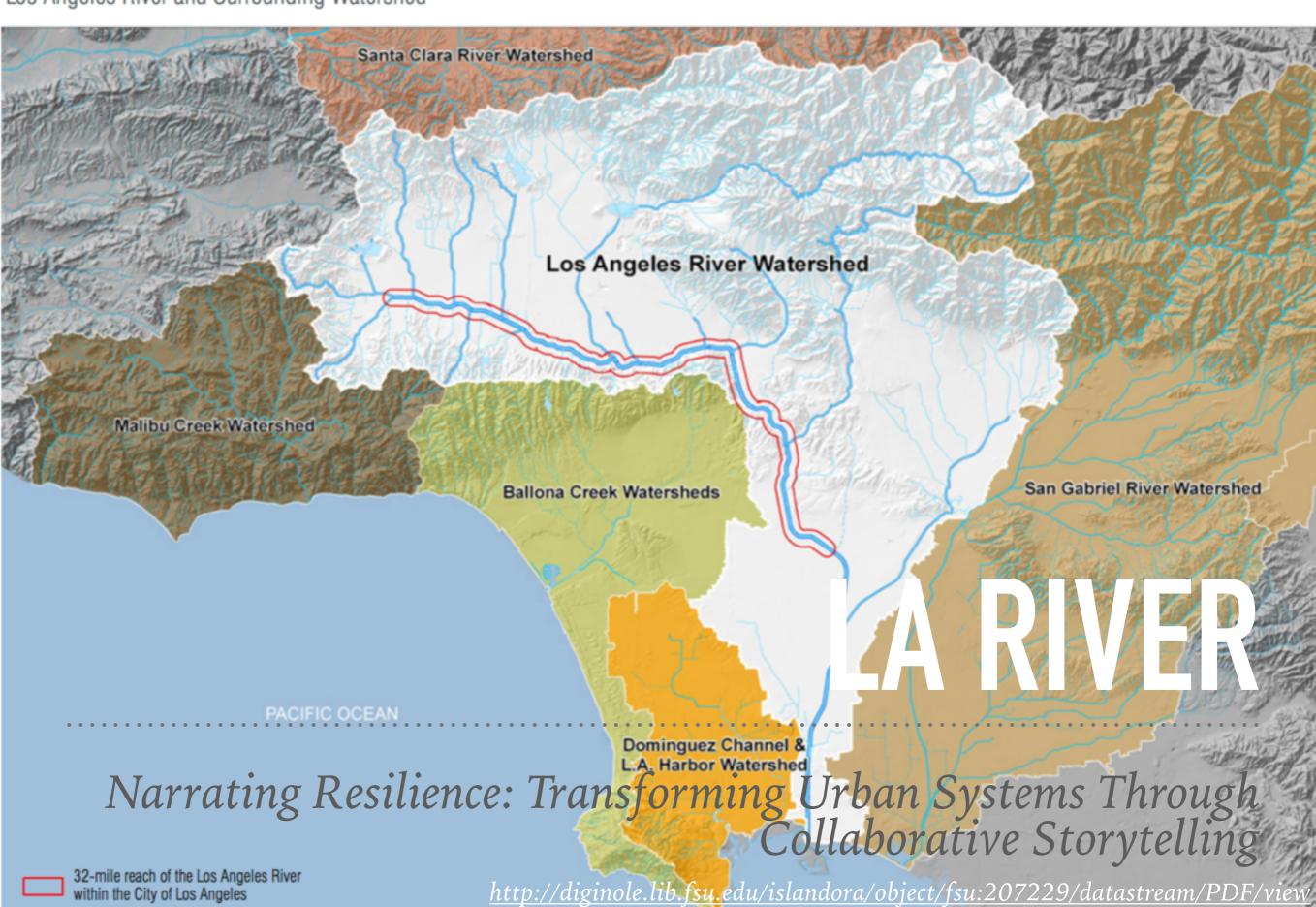
communicate and disseminate

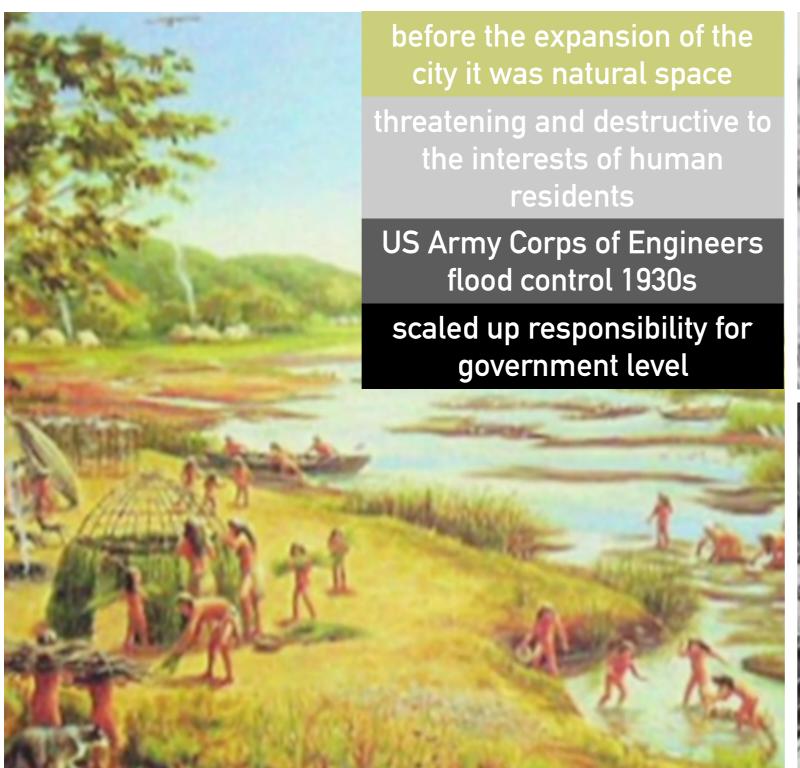




STORYTELLING

listen and transform









SHIFT IN NARRATIVE

https://www.kcet.org/shows/socalconnected/departures-los-angeles-river-0 "went down to the LA River, and counted houses, floating down the river during the floods"







SHIFT IN NARRATIVE

https://www.kcet.org/shows/socal-connected/departures-los-angeles-river-0





The G2 Parcel

The G2 Parcel in Taylor Yard is the 40-acre 'Crown Jewel' of Los Angeles River



The Frog Spot

Our unique summer visitor center is back for it's second season. Don't miss a single



Donate to FoLAR

Needs your support to be a champion for the LA River. Please join the LA River

http://folar.org

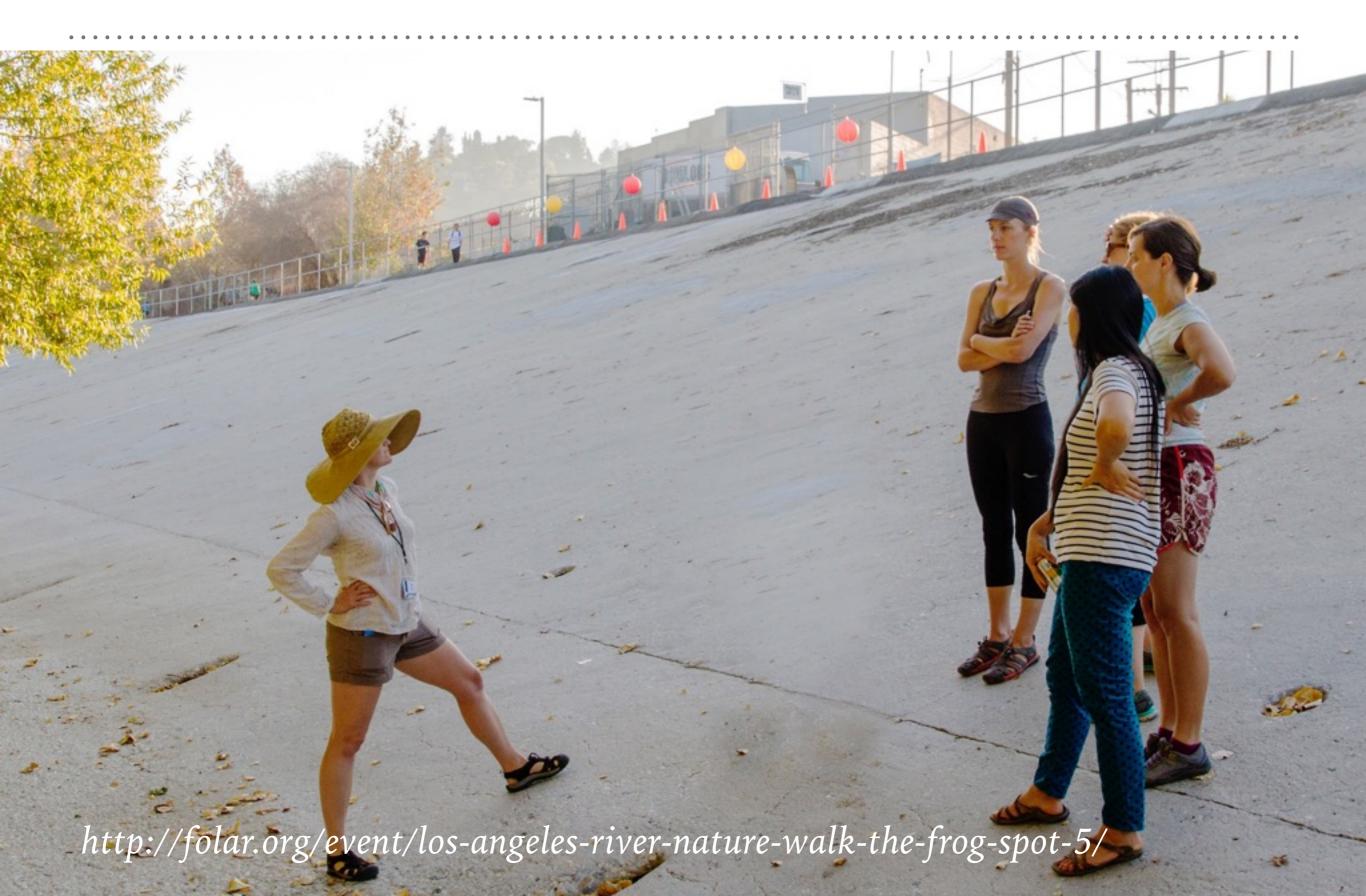
THE GREAT LOS ANGELES RIVER CLEAN UP



RIVER ROVER ROLLS INTO L.A. RIVER DAY



RIVER WALKS



NEW VISION - STAKEHOLDERS

reconstruct the local governance scale as significant and meaningful

Local: city of Los Angeles 2007 Los Angeles River Revitalization Master Plan

community

village gardeners

Regional: Los Angeles County 1996 Los Angeles River Master Plan urban rivers institute

Remapping LA

TreePeople

State: State of California

Friends of the Los Angeles River (FOLAR)

California Department of Water Resources

L.A. Creek Freak

California State Parks

California Resources Agency

Los Angeles River Revitalization Corporation

Amigos de los Rios

http://www.lariver.org/government-and-community-stakeholders

We didn't really think too much about the environment—that's someone's else's job, that's not ours, we live in the city—and then realizing, we all need to be part of this

(Dominguez, 2011)



NEW VISION - GOALS OF THE MASTER PLAN

GOALS AND RECOMMENDATIONS SUMMARY

Preconditions for Revitalization



Flooding along the Cherry Creek in Denver, Colorado (2006)

Goal: Enhance Flood Storage

Recommendation #4.1:

Identify opportunities for peak flood storage outside the channel to reduce flow velocities in the River to sub-critical (less than 12 feet per second) levels. This will support the maintenance and reestablishment of vegetation.

Recommendation #4.2:

Identify opportunities for selective acquisition of additional rights-of-way to expand the River's floodplain.

Near-Term Improvements



Water quality treatment wetlands at Augustus F. Hawkins Park. (2006)

Goal: Enhance Water Quality

Recommendation #4.3:

Emphasize multiple-benefit landscape treatments and "green infrastructure" improvements.

Recommendation #4.4:

Implement water quality treatment at multiple scales to maximize efficiency.

Recommendation #4.5:

Create landscape-based water quality treatment at major confluences of the River to treat pollutants carried by tributaries.

Recommendation #4.6:

Develop "treatment terraces" within the channel to treat stormwater flows that "daylight" or surface in the River.

Recommendation #4.7:

Create landscape-based "green strips" at the top of Riverbanks and in adjacent linear parkland and streets to treat stormwater runoff from streets.

http://boe.lacity.org/lariverrmp/CommunityOutreach/pdf/LARRMP_Final_05_03_07.pdf



Linear park and bikeway at Ballona Creek, Playa del Rey. (2006)

Goal: Enable Safe Public Access

Recommendation #4.8:

Provide opportunities for safe access to the water, ensure that people can quickly exit the channel, and establish a flood warning system in the event of high flow conditions.

Recommendation #4.9:

Provide opportunities for temporary pools and lakes for water-based recreation by installing inflatable rubber dams.

Recommendation #4.10:

Create a variety of public spaces, including small pocket parks, natural areas, and urban plazas and civic spaces in "reclaimed" areas of the channel.

Recommendation #4.11:

Ensure public safety by using alternate "greening" techniques in areas where the concrete remains necessary for flood damage prevention.

Recommendation #4.12

Continue development of non-motorized transportation and recreation elements including bike and pedestrian paths and multiuse trails in the River and tributary rights-of-way.

Long-Term Vision



Soft-bottomed portion of the Los Angeles River, near Los Feliz Boulevard in Los Angeles (2006)

Goal: Restore a Functional Riparian Ecosystem

Recommendation #4.13:

Create a continuous functional riparian corridor that provides habitat for birds, mammals, amphibians, reptiles, invertebrates, and fish within the channel bottom.

Recommendation #4.14:

Connect this corridor to other significant habitat and migration routes along the tributaries and into the mountains.

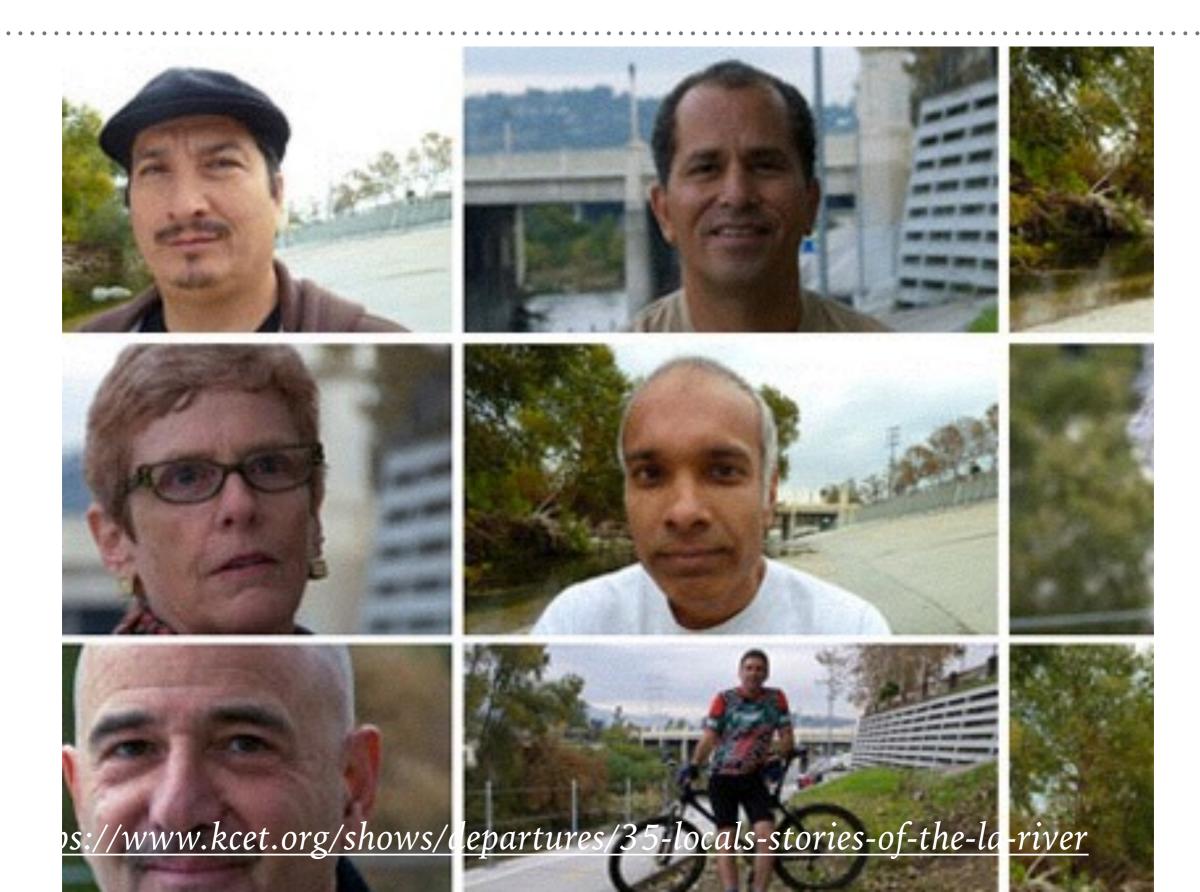
Recommendation #4.15:

Improve water quality and provide fish passages, ladders, and riffle pools that would support desirable fish species, including steelhead trout if feasible.

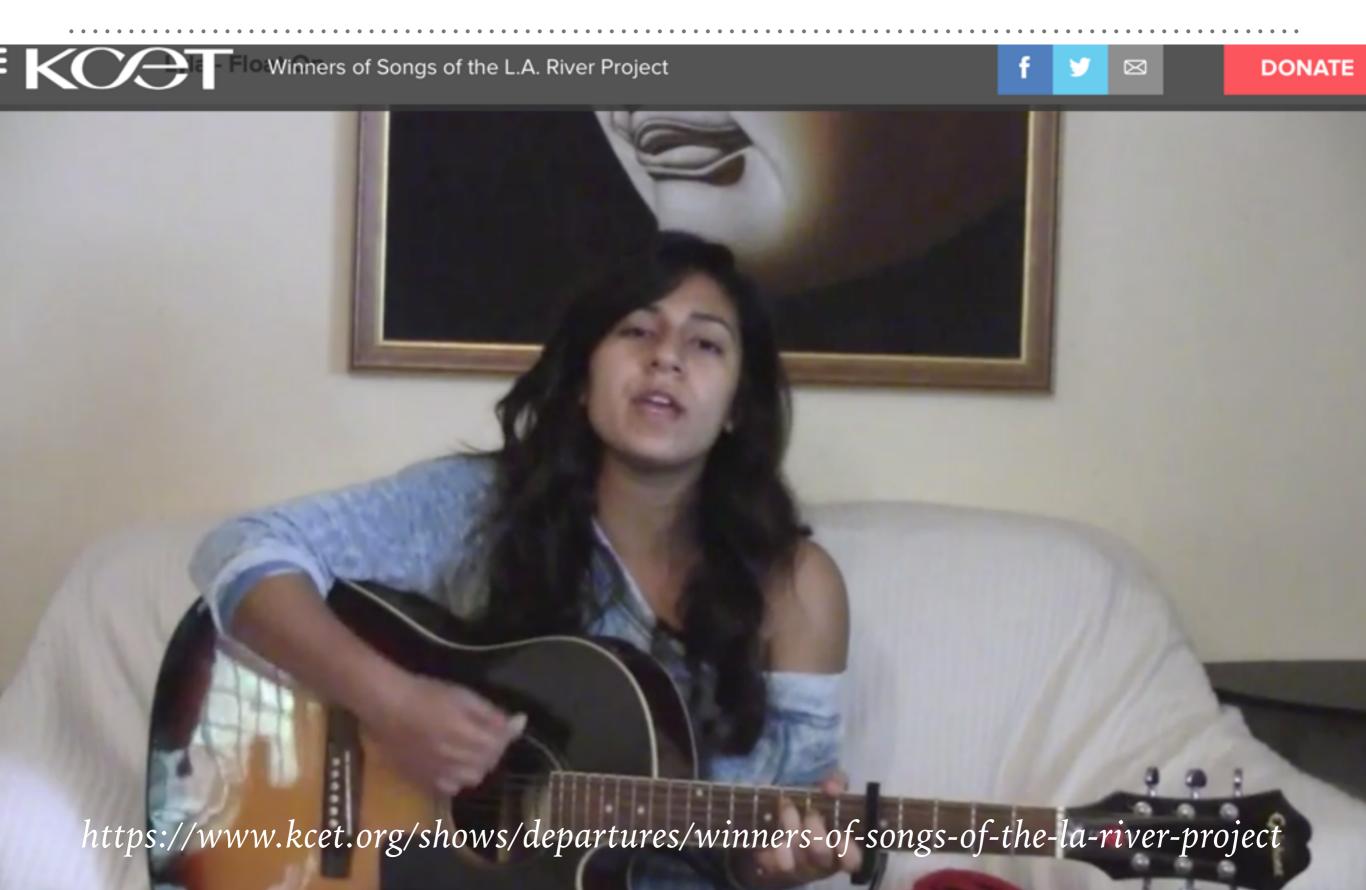
Recommendation #4.16:

Bio-engineer the River's edge where feasible to create and restore wildlife habitat along the upper reaches of the River.

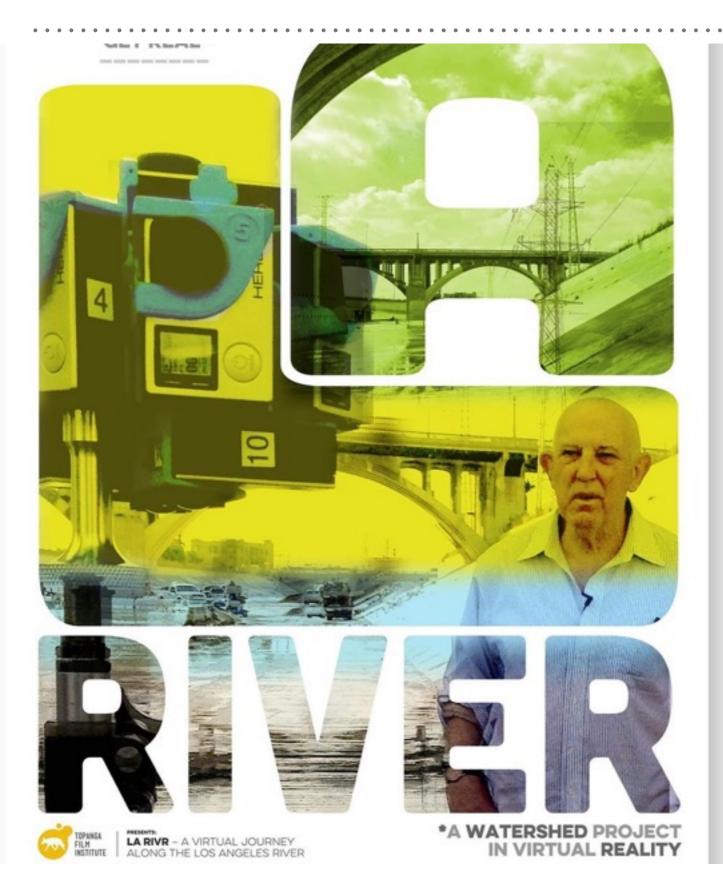
STORYSHARE: 35 LOCALS' STORIES OF THE LA RIVER

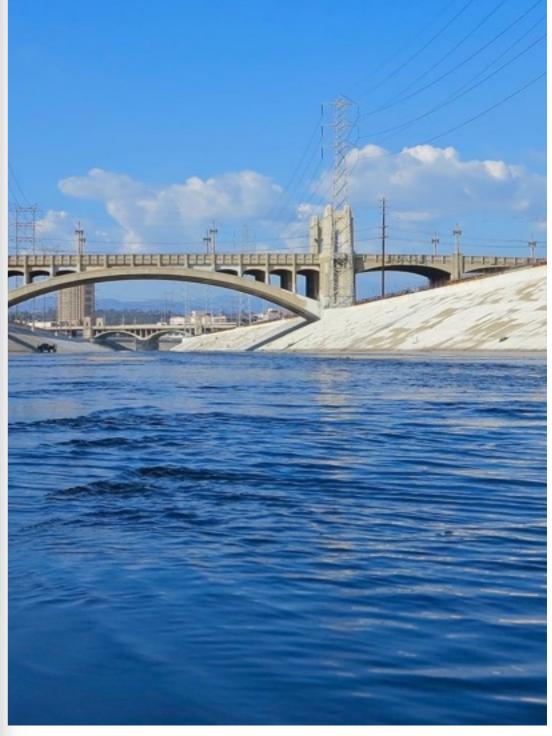


SONGS OF THE LOS ANGELES RIVER PROJECT, 2011



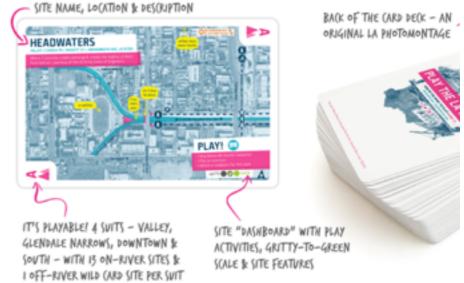
LOS ANGELES VIRTUAL REALITY EXPERIENCE





https://www.kcet.org/shows/departures/35-localsstories-of-the-la-river











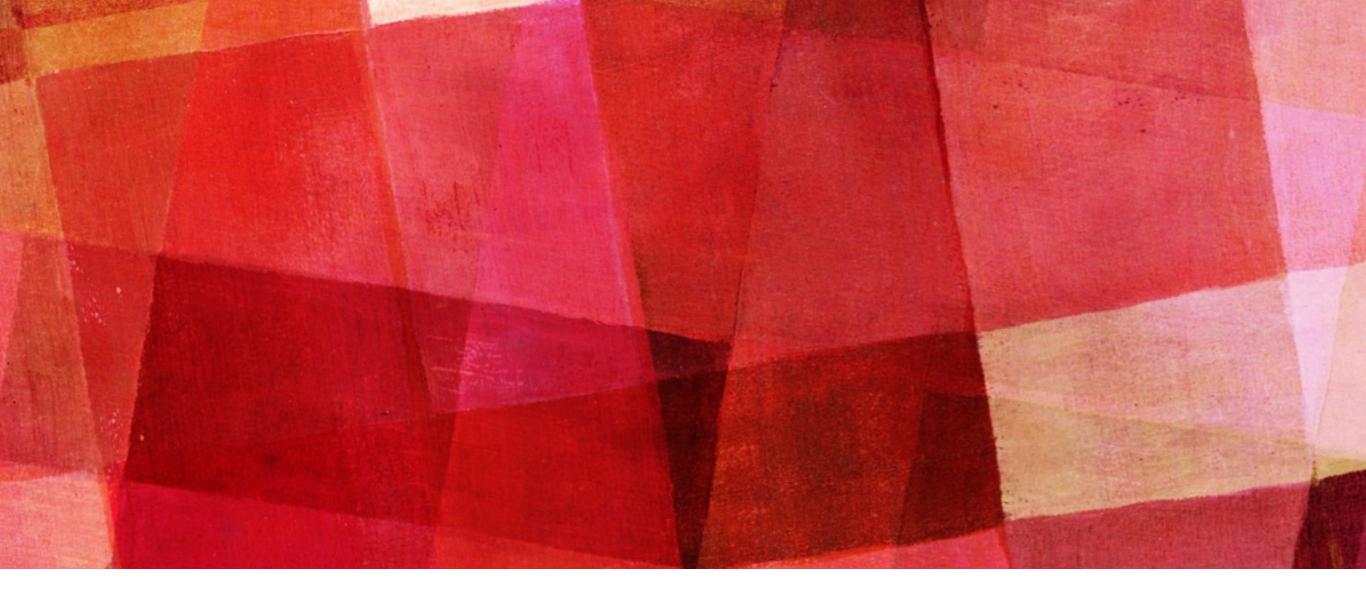
* 6 7 6

Super fun #lariverpicnic for @colifaoptera's bday, #Repost @yesxla with favorite Los Angeleños, the always hilarious, exceedingly passionate, unusually kind, and impressively vibrant Lila Higgins, @colilaoptera. Great time at the river w/ you and all these

PLAY THE L.A. RIVER - GENERATE NEW STORIES

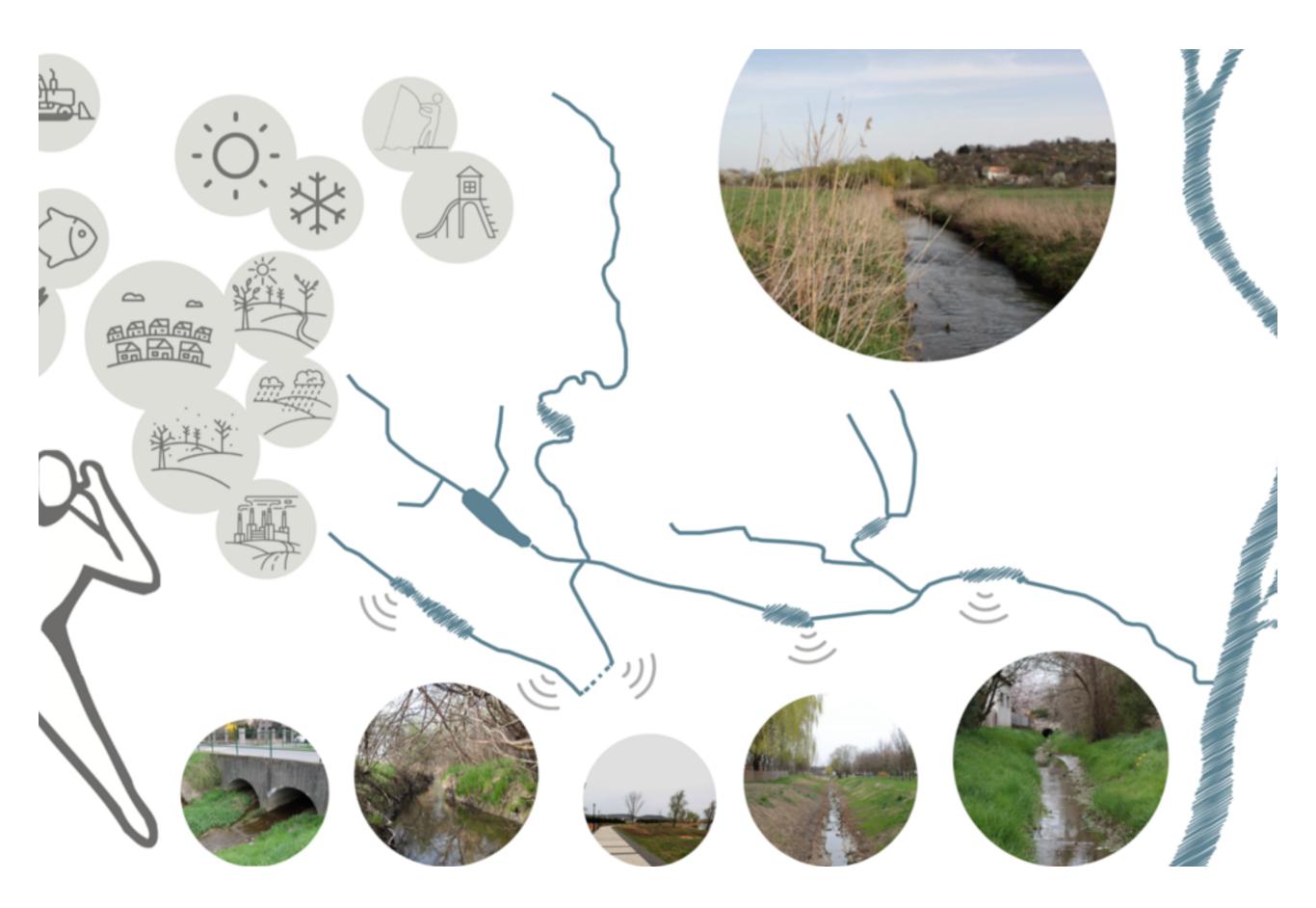
"My impression of the LA River has always been a bad one. but I've noticed the wildlife, and the goodness of it"

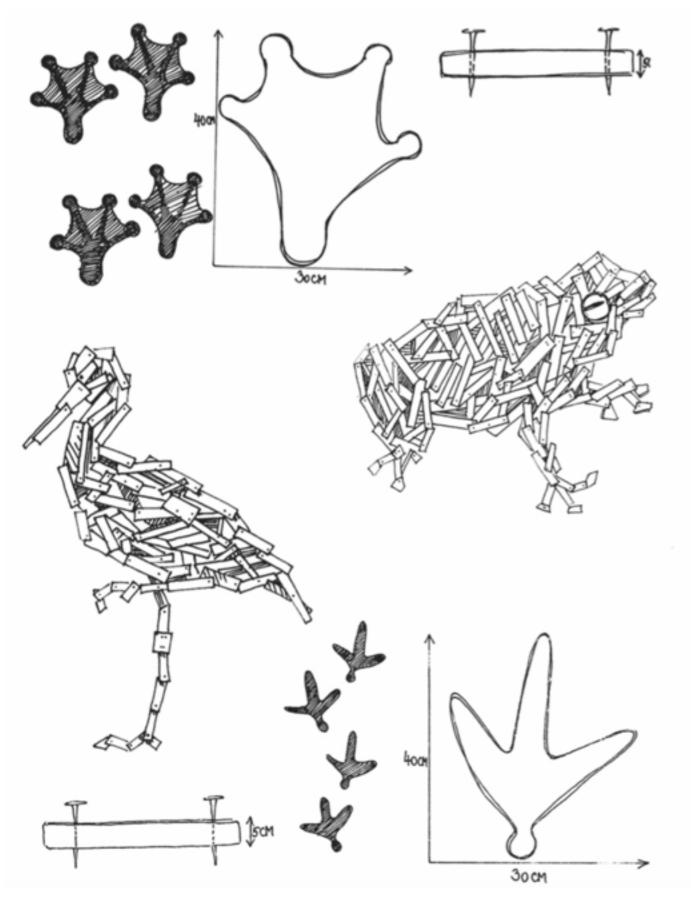
-local (KCET, 2012)



CREEKSIDE LANDSCAPE

prototype storytelling course at SZIE





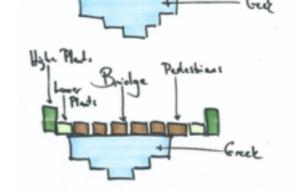










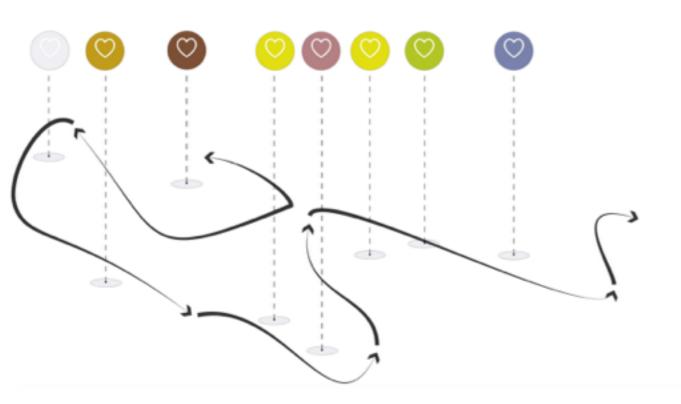


LOW

vatica Stachys palust

Vegetation trail- info boards

By placing markers- educating both locals and visitors



Picnic brand

Events for locals



Brand "building"

Events for tourists



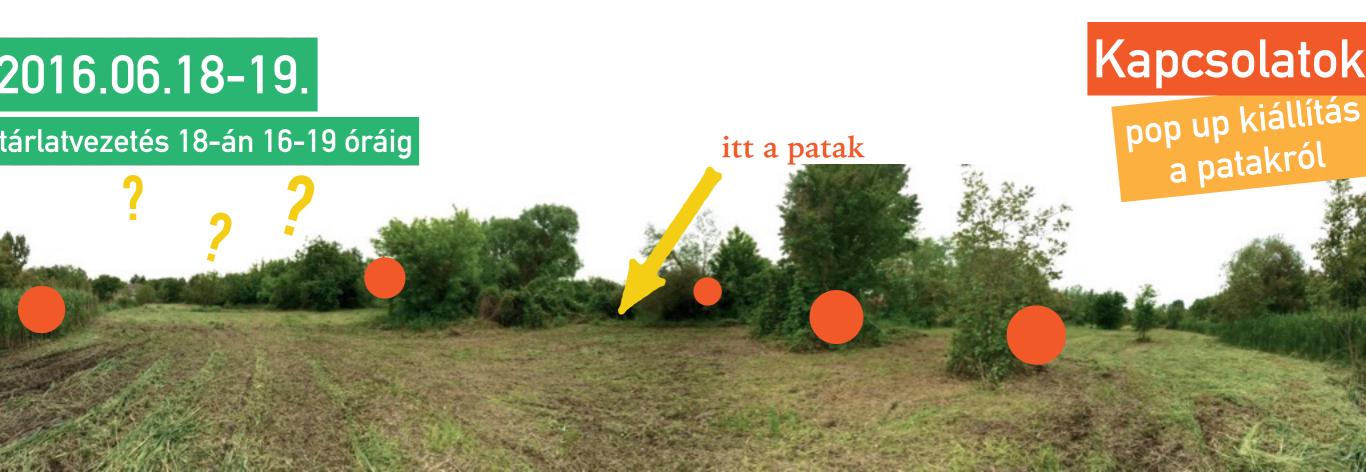


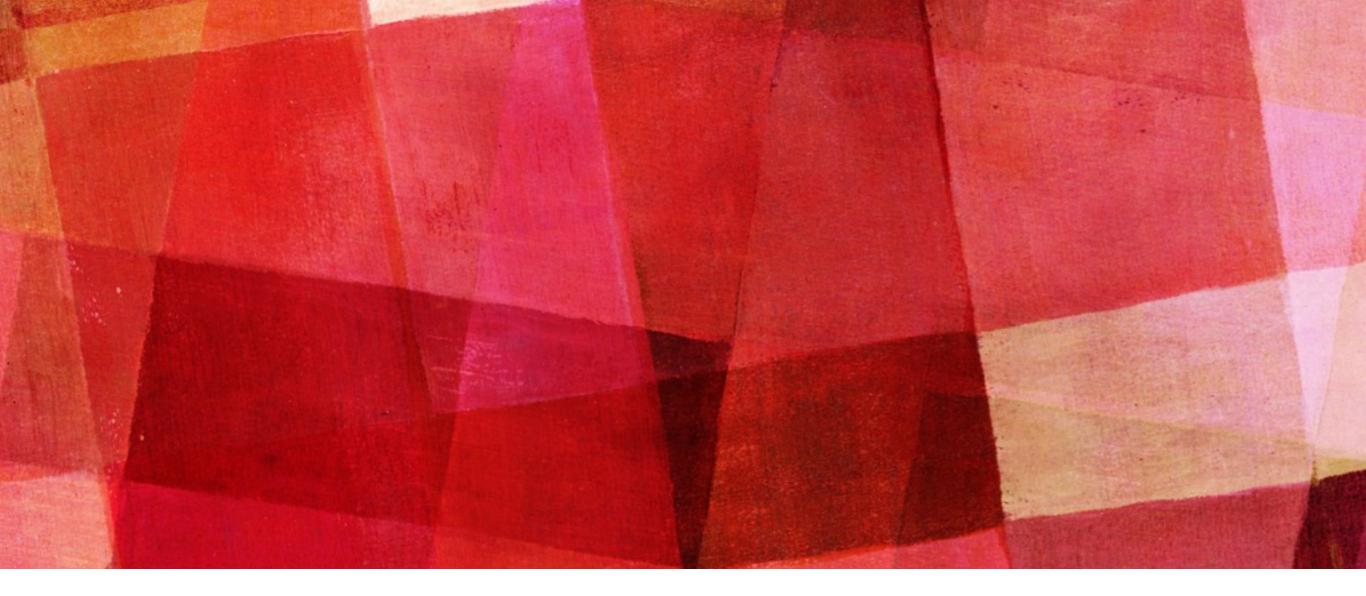




POP UP EXHIBITION IN THE REED

- > as part of a festival
- ➤ interactive exhibition
- > guided tour





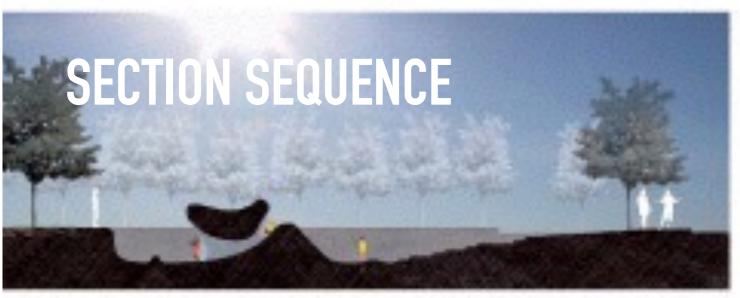


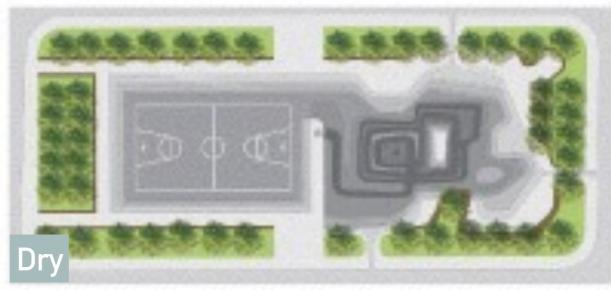
STORYTELLING

communicate and disseminate





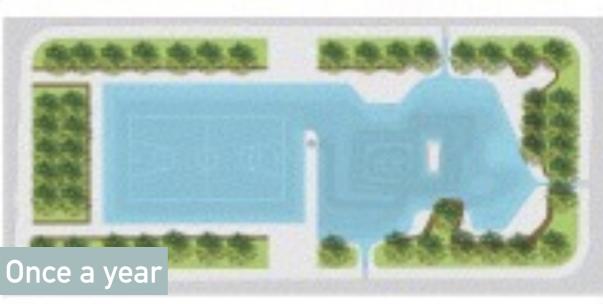












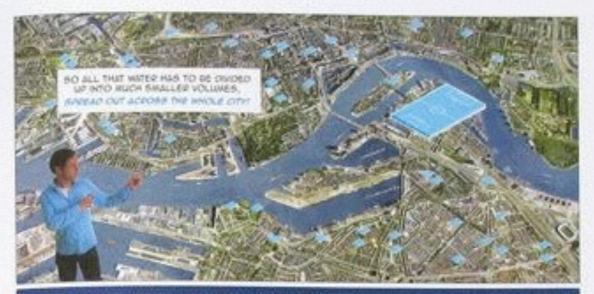


http://www.urbanisten.nl/wp/?portfolio=waterpleinen







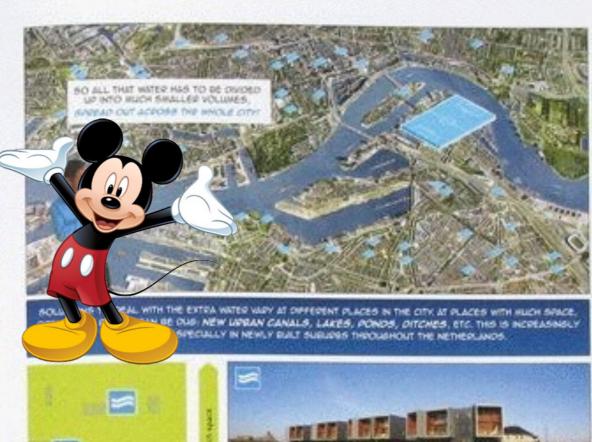


SOLUTIONS TO DEAL WITH THE EXTRA WATER VARY AT DIFFERENT PLACES IN THE CITY AT PLACES WITH HILCH SPACE, OPEN WATER BASINS CAN BE OUR INEW LIPBAN CANALS, LAKES, POINDS, DITCHES, ETC. THIS IS INCREASINGLY HAPPENING, ESPECIALLY IN NEWLY BUILT SUBJURES THROUGHOUT THE NETHERLANDS.

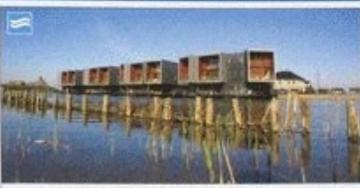


the urbanisten and the wondrous urban square

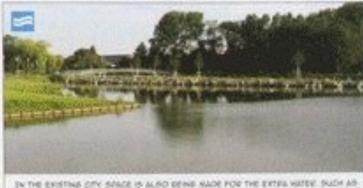








DI NEWLY SUILT SUBURES SUCH AS NESSELANCE IN POTTERDAM, LAKES AND PONCE ARE BEING DUS TO STORE THE EXTRA WRITER.



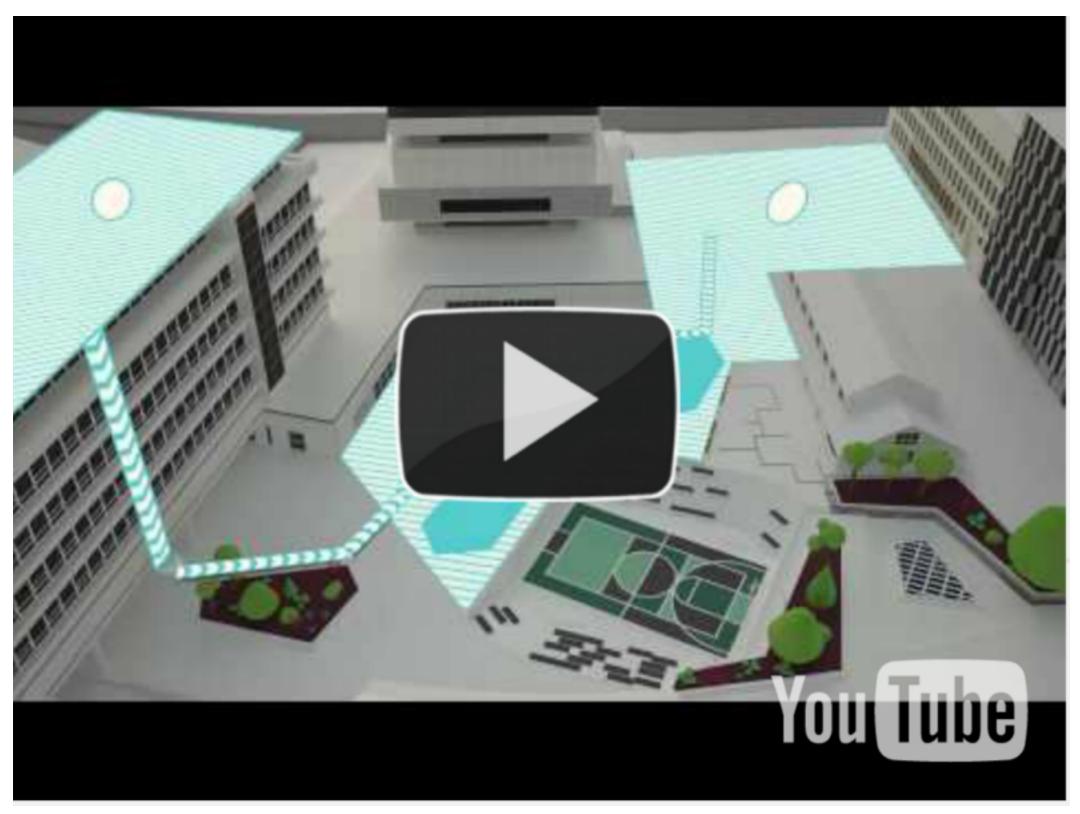
IN THE EXISTING CITY SCACE IS ALSO SEND MADE FOR THE EXTEL WASTE. SUCH AS HERE IN THE ZUIDEOTIGK IN DICTERDAM, THIS EXTEL WASTE WASTELLY MAKES THE STARK HUCH MORE ATTRACTIVE.

HOWEVER, THESE SOLUTIONS REQUIRE LOTS OF SPACE. THAT SPACE IS NOT AVAILABLE EVERYWHERE. CERTAINLY NOT IN THE EXISTING CITY...

the urbanisten and the wondrous urban square



VIDEO



https://www.youtube.com/watch?v=kujf4BTL3pE