





2011 STUDENT LANDSCAPE ARCHITECTURE DESIGN COMPETITION PRIZE WINNERS

FIRST PRIZE IFLA Group Han Prize for Student Landscape Architecture	TITLE AUTHOR(S) INSTITUTION	Layers of Time Vasiliki Nikoloutsou, Isavella - Ines Oikonomopoulou-Paraskeyopoulou School of Architecture, National Technical University of Athens, Greece
SECOND PRIZE IFLA Zvi Miller Prize	TITLE AUTHOR(S) INSTITUTION	Vibrant Land: shifting (urban) boundaries in Coastal North Carolina Jorrit Noordhuizen, Inge Kersten Chairgroup Landscape Architecture, Wageningen University, Netherlands
THIRD PRIZE Merit Award	TITLE AUTHOR(S) INSTITUTION	Vertical Densities: productive landscapes at the urban edge E. Scott Mitchell, Amy Whitesides, Chen Chen Landscape Architecture, Harvard Graduate School of Design, United States
JURY AWARD	TITLE AUTHOR(S) INSTITUTION	Fishpondscape - Urban Transition Zone Landscape Planning and Design in Deep Bay of Hong Kong Liu Tong, Yu Cong, Zhang Yang, Zhang Jin, Bi Rutao School of Landscape Architecture, Beijing Forestry University, Beijing, China
JURY AWARD	TITLE AUTHOR(S) INSTITUTION	connecting_worlds Marius Ege, Christian Zink Institute of Landscape Planning and Ecology, Institute of Urban Planning/Department of International Urbanism, Universitat Stuttgart, Stuttgart, Germany
JURY AWARD	TITLE AUTHOR(S) INSTITUTION	Rooting Rural Communities Emily Miller, Kelly Bergeron School of Architecture and Design, University of Louisiana at Lafayette, Lafayette, USA
JURY AWARD	TITLE AUTHOR(S) INSTITUTION	Cell Engineering - the Rescue of Moribund Urban Boundary Yue Xu, Jinmu Li, Yezhou Fan, Ke Liu, Tingting Li Landscape Architecture, Suzhou University of Science and Technology, Suzhou, China

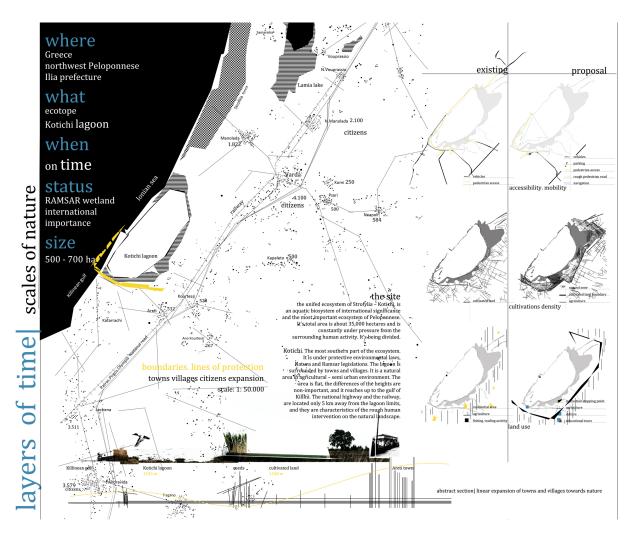
JURY AWARD	TITLE	[E]merging Landscapes: a comment on urban boundaries
	AUTHOR(S)	June Paaskesen, Rikke Welan
	INSTITUTION	Landscape Architecture, Copenhagen University, Copenhagen, Denmark
JURY AWARD	TITLE	Growing Boundary: sustainable recovery of the mangrove at Pearl River Delta
	AUTHOR(S)	Chen Yan, Ran Wu, Min Xue, Yang Li, Chengjiang Hu
	INSTITUTION	School of Landscape Architecture, Beijing Forestry University, Beijing, China
JURY AWARD	TITLE	Border on the "implantable landscape": pondering on the transformation of a flying dust arena
	AUTHOR(S)	Xin Man, Jing Li, Minyu Zhang, Jinqing, Hua Zhao
	INSTITUTION	School of Landscape Architecture, Beijing Forestry University, Beijing, China

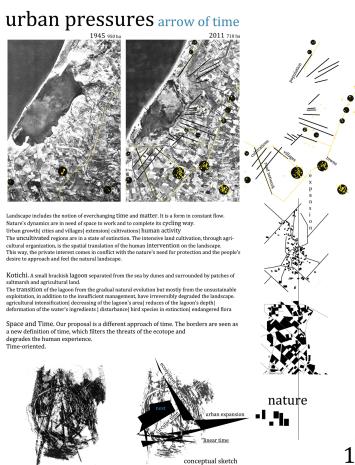
FIRST PRIZE	TITLE	Layers of Time
IFLA Group Han Prize	AUTHOR(S)	Vasiliki Nikoloutsou, Isavella - Ines Oikonomopoulou-Paraskeyopoulou
for Student Landscape	INSTITUTION	School of Architecture, National Technical University of Athens, Greece
Architecture		

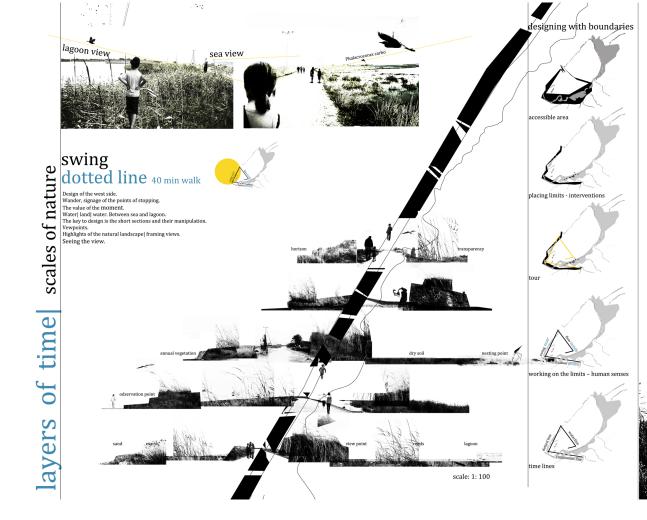
JURY NOTES

This project deals with Kotichi Lagoon, an aquatic biosystem of international significance and the most important ecosystem of Peloponnese in Greece. The transition of the lagoon from gradual natural evolution, but mostly from unsustainable exploitation, as well as insufficient management, have irreversibly degraded the landscape. This proposal considers the borders through a new definition of time, and considers protection of the fauna and flora of the area, together with human movement, circulation, education and framed views.

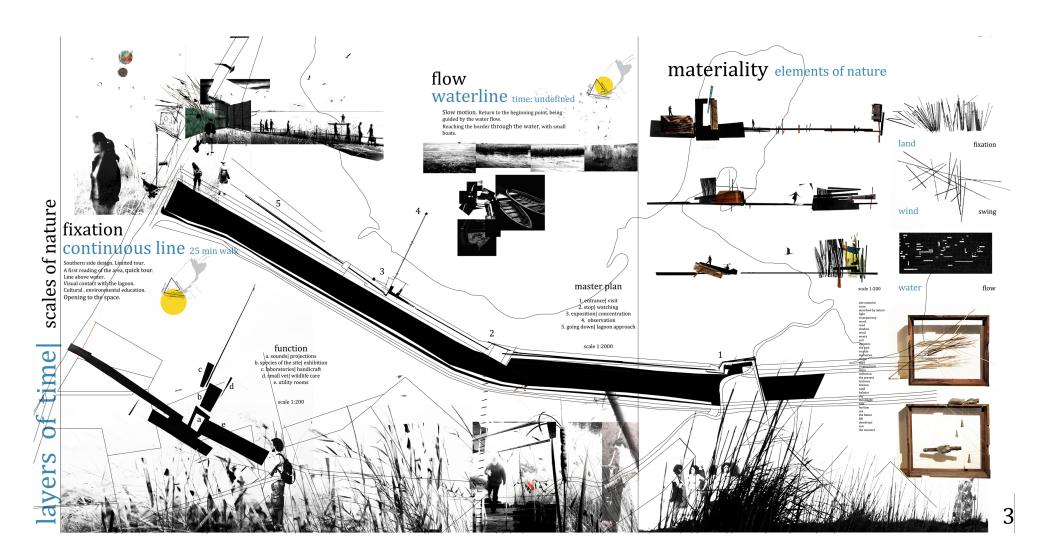
The jury commended the clear and strong narrative, and the contemporary approach of dealing with the landscape as well as cultural issues. This is a very convincing project that pushes the boundaries between many disciplines and is not afraid to touch on the ephemeral and intangible concept of time. It is subtle, and could be realized with minimal intervention. The presentation is graphically very strong and poetic.











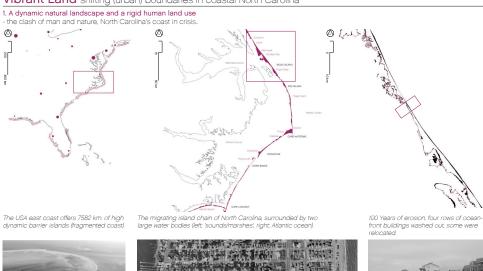
SECOND PRIZE	TITLE	Vibrant Land: shifting (urban) boundaries in Coastal North Carolina
IFLA Zvi Miller Prize	AUTHOR(S)	Jorrit Noordhuizen, Inge Kersten
	INSTITUTION	Chairgroup Landscape Architecture, Wageningen University, Netherlands

JURY NOTES

This project deals with the dynamic landscape of the barrier island coast of North Carolina. The urban area at the shoreline clashes with the natural flows of the landscape, resulting in a landscape of loss and destruction, so that natural boundary areas between urban and rural have almost completely disappeared. The project shows that in order to transform this landscape into a sustainable and attractive environment, it is necessary to enable natural and human flows to interact. The dune landscape is rebuilt, and a new public space typology is introduced that engages natural and human flows, utilizing most notably a simple designed wooden structure that has great versatility of use.

This project succeeds in proposing landscape to live in, rather than landscape to simply be consumed. It emphasises the process of remaking a more sustainable landscape for living, and a more attractive landscape for experiencing, notably considering this throughout the seasons. The use of the wooden structural element is variously concealed and revealed, resulting in subtle and variable landforms. The project includes the interesting notion of using sand, an element that is constantly shifting, but that is anchored around one element. Playful and functional at the same time. Graphics were very convincing and clear.

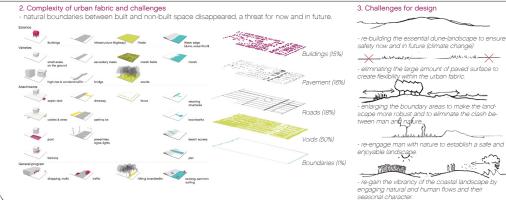




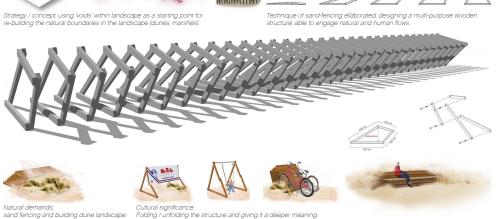




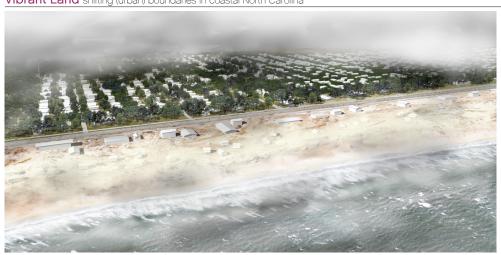
Assignment: engaging the shifting natural and human flows to re-gain the vibrancy, safety and resilience of this coastal landscape.



4. Design proposal: re-activate the interaction between natural and human flows - carefully allocating natural flows, using a tool with human scale and significance.

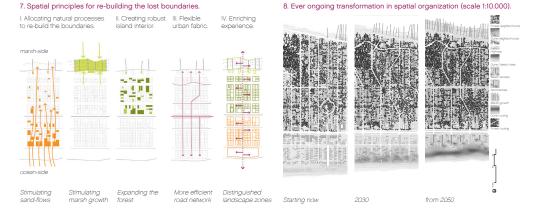


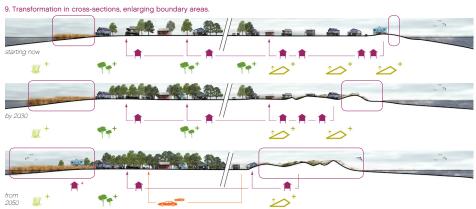
Vibrant Land shifting (urban) boundaries in coastal North Carolina





5. Winter-landscape in transformation (year 2050) - active natural flows build the dune landscape and construct new shifting boundaries in the landscape.
6. Summer-landscape in transformation (year 2050) - increase in human occupation, a seasonal land use program unfolds.





Vibrant Land shifting (urban) boundaries in coastal North Carolina

- 10. Conclusion: reconstructing a safer landscape and enriching a daily landscape experience natural boundaries stimulate local landscape types and characteristics, they build a Vibrant Land.







Intimate forest

Dynamic dune / beach

> Robust marsh-boundary (scale: 1:500)



> Informal urban settings in a robust forested area. (scale: 1:500)

Calm marsh

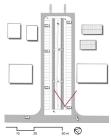






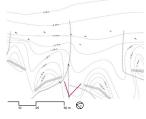






> Landscape-construction integrated in the beach-access. (scale: 1:500)





> Robust boundary zone at the beach. (scale: 1:500)



THIRD PRIZE	TITLE	Vertical Densities: productive landscapes at the urban edge
Merit Award	AUTHOR(S)	E. Scott Mitchell, Amy Whitesides, Chen Chen
	INSTITUTION	Landscape Architecture, Harvard Graduate School of Design, United States

JURY NOTES

The South Weymouth Naval Air Station (SOWEY) is a 750 hectare ex-military base located at the convergence of 3 suburban towns. In reaction to proposed plans for SOWEY that do not adequately address the region's economic, land use and environmental issues, this project considers the site as a public regional resource and a potential prototype for urban development. It protects and replenishes freshwater resources, provides flood control services, conserves habitat for endangered species, and serves as a testing ground for emergent high altitude wind generation technologies that could serve as an economic resource for the region.

The jury found this to be a powerful and artistic submission that considers energy and the investigation of alternatives for an inevitable future without many of the conventional energy sources. The project proposes a multi-layered landscape that most notably explores the airspace through innovative considerations of various uses. The sky is the limit with this project! Graphically the project is superior with some visionary decisions about how to communicate the ideas which resulted in a highly integrated presentation.

