Valencia de Alcántara / Team 4 CULTIVATING A NETWORK CITY



Europan 13-14 Inter-Sessions Forum – Workshop

ARCHITECTURE TO THE RHYTHMS OF CITY AND NATURE

To arouse interactivity at the European level, Europan and the Junta de Extremadura invited the E13 winning teams (winners and runner-up) for 4 days to consider and design scenarios on the E13 session topic – "The Adaptable City" – applied to urban contexts in the Region of Extremadura. Three urban situations were proposed for the Workshop, all three located in 2 nearby towns – Olivenza (with 2 sites) and Valencia de Alcántara.

In a region like Extremadura, with almost 75% villages of less than 2,000 inhabitants, the city-nature relation is everywhere. Nothing can be done without considering the presence of the rural environment, which has generated enough activity for the urban poles to develop. Still, along the years, the influence of the countryside has gradually (if not drastically) vanished, impacting on the urban spaces which therefore were deserted. So how to regenerate the urban structure through the revitalisation of urban fragments? How to consider today the limit between city and countryside? And how to take back the urban space through new rhythms and uses?

Europan Junta de Extremadura E13 Winning Teams



VALENCIA DE ALCÁNTARA // USES & RHYTHMS How Can Urban Rhythms Be a Motor for Urban Reappropriation?

"How Can Urban Rhythms Be A Motor For Reappropriation" was the question for Valencia de Alcántara, a rural town of roughly 6,000 inhabitants, 80 km West of Cáceres and North of Badajoz. The spatial opportunities were very clear, as the Junta de Extremadura asked for inspiring concepts for the city as a whole and especially for a number of vacant or largely underused buildings in the centre – a former slaughter house, a cultural centre, a foundation buildings almost in ruins, and the fortress that overlooks the town. The rhythms were to be found in the imbrications of scales, from the architectural to the urban and regional, against the backdrop of elsewhere also well-known problems, such as a declining economy, the rural exodus, the demographic change and the question of the future of agriculture. The teams tried to engage dynamic interactions between the conceptual approach, the local situation and the different actors & stakeholders, and to transpose them in a storyboard, from macro to micro scale, and vice versa.



CULTIVATING A NETWORK CITY

USES & RHYTHMS – URBAN REAPPROPRIATION



"Cultivating a network city" aims to unite the local dynamics in a shared and polycentric "regional metropolis". The local diversities and various specificities are to be developed and cultivated, the necessary critical density is provided through mobility, of both people and services. So-called "service stations" act as hubs between the local and the trans-local level, providing both basic services –such as a mail office or car sharing– as well as temporary events –like weekly or seasonal markets, or open-air exhibitions. They also serve as an "anchoring point" for the mobile services in the network, for instance a library or doctors, and as entries into local activities such as markets, visits of local food producers or guided fishing tours.

PARTICIPANTS

Blaž BABNIK ROMANIUK (SI), Anna KARVKOVA (SI), Dušan STUPAR (SI), Winner in Wien (AT) with "Publicquartier - Kagran City Center" François Dantart (FR), Runner-up in Bordeaux (FR) with "Les grandes manœuvres" Cécile FRAPPAT (FR), Runner-up in Marne-la-Vallée (FR) with "La Déprise" Gerard DURAN BARBARÀ (ES), Runner-up in Irún (ES) with "Ura Eta Natura" **Coach**: Jens Metz (DE)

CULTIVATING A NETWORK VALENCIA DE ALCANTARA

Cécile Frappat, François Dantart, Gerard Duran Barbarà, Anna Kravcova, Blaž Babnik Romaniuk, Dušan Stupar

DASEN DE





Cáceres

Mérida

CAUSES OF SHRINKING



Cáceres

RE-LOCALIZATION OF ECONOMY



PROXIMITY + CRITICAL MASS OF INHABITANTS



AVOIDING ANOTHER STRONG CENTER



NETWORK CITY

WHAT IS NEEDED FOR A NETWORK CITY?



DIVERSITY and DENSITY

DIVERSITY **THROUGH UNIQUENESS**





MOBILITY OF PEOPLE

MOBILITY OF SERVICES

DOCTOR DOCTOR

IN A NUTSHELL

A NEW SERVICE NETWORK OPERATING ON AN **ADAPTED PHYSICAL NETWORK**







AND INCREASED DENSITY AND ACCESSIBILITY





Daily market Self-sufficient community





.E OF MOBILITY: MARKET







EXAMPLE OF MOBILITY: MARKET







EXAMPLE OF MOBILITY: MARKET







SCALE OF A VILAGE

SCALE OF A SMALL TOWN

ADAPTED PHYSICAL NETWORK SERVICE STATION AS A SUPPORT INFRASTRUCTURE AND INDENTIFICATION ELEMENT

SCALE OF A CITY



TOWN - VALENCIA DE ALCANTARA - POP: 5800 INHABITANTS

ON SITE:



HOSPITALS





VILLAGE - MEMBRIO - POP: 700 INHABITANTS



MOBILE SERVICES PROVIDED:



MOBILE LIBRARY



DOCTORS



ON DEMAND TAXI & CARSHARING



ON SITE:

HAM





MOBILE SERVICES PROVIDED:



DOCTORS



MAIL



ON DEMAND TAXI & CARSHARING

ON SITE:



TREKKING



FISHING/ HUNTING



NATURE PRESERVATION

