ACCESSIBLE





OBSERVATION:

- IN THE USA

PEOPLE WITH DISABILITIES ARE ALL AROUND

LIVING NORMAL LIFE

ON THE BUS, AT THE SUBWAY, AT SCHOOL, AT THE STADIUM, AT THE THEATRE, AT THE MOVIES...



AS IF
PEOPLE WITH DISSABILITIES DO NOT EXIST

NON EXISTING GROUP OR AN INVISIBLE GROUP OF PEOPLE?





PROBLEM!

SIDEWALKS - INACCESSIBLE!
SCHOOLS - INACCESSIBLE!
HOMES - INACCESSIBLE!
BUSES - INACCESSIBLE!
LIFE - INACCESSIBLE!

AWAKENING FACT

WE ARE ALL POTENTIALY
PEOPLE WITH DISSABILITIES!!!

JFDP Regional Alumni Conference on Service Learning: Implementation, Impact and Visibility

August 27-31, 2008 in Herceg Novi, Montenegro.

Presentation and Discussion:

"Access to higher education from an architect's point of view" presented by Bojan Karanakov

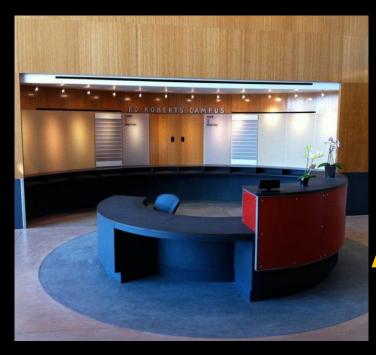
JFDP Regional Alumni Conference on Enhancing the Accessibility of the Higher Education to the Disabled November 22-24, 2010 in Skopje/Ohrid, Republic of Macedonia Presentation and Discussion:

"Better Higher Education for Everyone" presented by Bojan Karanakov

Summer School of Architecture

"A city for all" a workshop with Cengiz Bektas

July 7-14, 2007 in Kriva Palanka, Republic of Macedonia





ACCESSIBLE FASILITIES









TACTILE





INDICATORS





ACCESSIBLE COLLETS

















ACCESS RAMPS













ADAPTED ACCESS RAMPS

SKOPJE



FACULTY OF ARCHITECTURE SKOPJE





FOR 5 -10% OF US!!!









SOLUTION:

WHERE TO START? IN EDUCATION

BUILDING THE SOLUTION THROUGH EDUCATION



SIMULTANEOUSLY



RASING THE AWARENES FOR THIS MARGINALIZED GROUP OF PEOPLE AND

MAKING EDUCATION AND LIFE ACCESSIBLE

MODIFICATION OF THE EXISTING
CURRICULUM OF THE FACULTY OF
ARCHITECTURE

- RESEARCH THROUGH VOLUNTARY WORK WITH A SPECIFIC GROUP OF PEOPLE WITH DISSABILITIES

SERVICE LEARNING









- A STUDENT COMPETITION, A WORKSHOP OR A STUDIO PROJECT FOR ARCHITECTURE STUDENTS, DESIGNING THE ADAPTATION OF THE EXISTING HIGHER EDUCATION **INSTITUTIONS TO OVERCOME THE** ARCHITECTURAL BARIERS AND MEET THE **NEEDS OF EVERYONE THAT WANTS TO STUDY:** RAMPS, ELEVATORS, TOILETS, AUDITORIUMS, LIBRARIES, CLASSROOMS...

- MULTYDISCIPLINARY APPROACH

INVOLVING OTHER EDUCATIONAL WORKERS AND PROFESSIONALS IN THE PROJECT BESIDES ARCHITECTS.

EXAMPLE:

FACULTY OF ECONOMICS – FEASIBILITY STUDY,
FACULTY OF LAW – LEGISLATION
SOCIOLOGY, ANTROPOLOGY...

THE BEST STUDENT DESIGN
COULD BE BUILT THROUGH A
DESIGN - BUILD STUDIO
BY A GROUP OF
ARCHITECTURE STUDENTS

LEARNING BY DOING

EXPECTED SUPPORT

- GOVERNMENT

- UNIVERSITY

- NGOs

- GENERAL PUBLIC

A PROJECT IN EVERYBODY'S INTEREST

MULTIPLE EFFECTS:

RISING THE AWARENESS FOR SPECIFIC SPECIAL NEEDS OF PEOPLE

MAKING HIGHER EDUCATION ACCESSIBLE FOR EVERYONE

- LEARNING ARCHITECTURE (OR ECONOMICS, LAW...) TROUGH BOTH THEORY AND PRACTICE

- CONTRIBUTING TO SOCIETY

POSSIBLE DEVELOPMENT

- REGIONAL PROJECT - LONG LASTING PROJECT

PROBLEMS

FUND RAISING INERT INSTITUTIONS

THANK YOU FOR YOUR ATTENTION



BOJAN KARANAKOV

JFDP Alumnus 2006

MIHAJLO ZINOSKI

JFDP Alumnus 2006

DIVNA PENCIC

JFDP Alumnus 2007

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