"diverse attempts at understanding and practicing context responsive post colonial architecture, urban design and planning in Karachi, Pakistan"

"A Personal Approach to Intervening in Post Colonial As Found Spaces in Karachi , 1994-2014"

asiya sadiq polak and christophe polack

June 2014

Lecture at Bonn University, Germany

NEW URBAN PLANNING AND DESIGN PARADIGM

| CON | VENTIONAL PRACT | ICE CURRENT PRACTICE | | DESIRED PRACTICE | |
|-----|-----------------|----------------------|----------|------------------|----------|
| | POLICIES | | | | |
| | | POLICIES | PROJECTS | POLICIE: | PROJECTS |
| | PLANS | PLANS | | PLANS | |
| | | | | | |
| | PROJECTS | | | | |

Practice $\leftarrow \rightarrow$ Research $\leftarrow \rightarrow$ Academic

Ingredients of Professional Practice

- •Sustainable architecture, urban design, research and art practice
- Design Studio- Realm of ideas, advocacy and practice
- Social History Preservation AMust for SustainableConservation and Urbanism
- •City, Citizens and Space Institutional and Professional Linkages
- •Rejuvenation of the Tangible and Intangible Heritage for a Collective Identity

Realms of Professional Practice



Vision And Objectives

Research and Extension

DESIGN BY RESEARCH







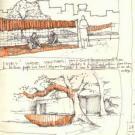










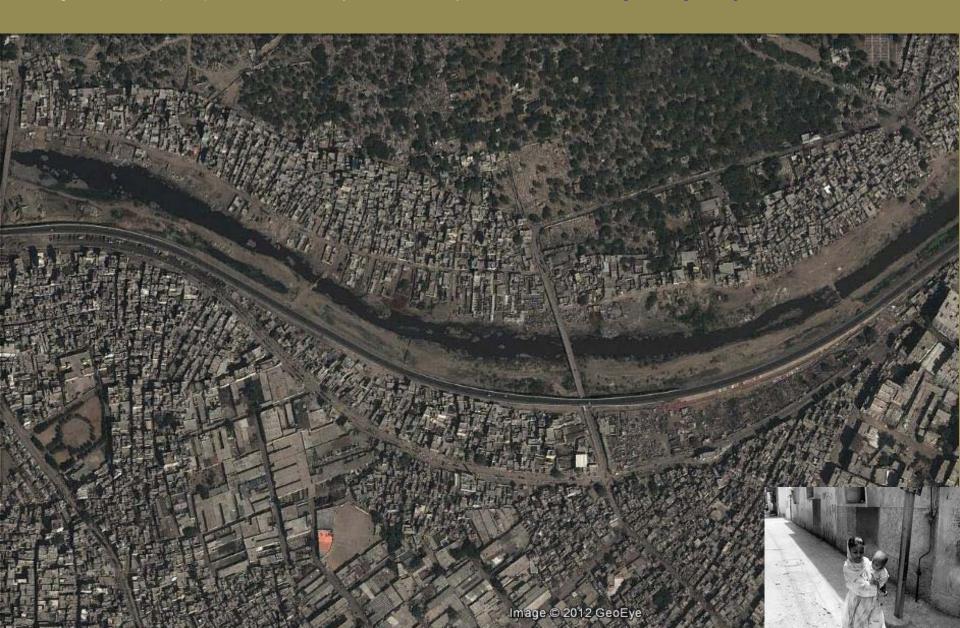


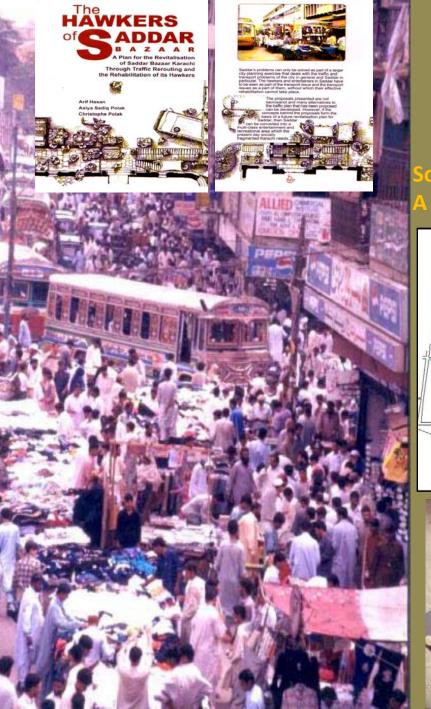






Sadiq Asiya, Ahmad Suneela, "How People Face Evictions – Case of Hasan Aulia Village in Karachi", a research carried out for the Development Planning Unit, University College London (DPU/UCL) and the Building and Social Housing Foundation (BSHF), U.K.. Published by DPU/UCL, May 2010. www.neduet.edu.pk/arch_planning/index.html

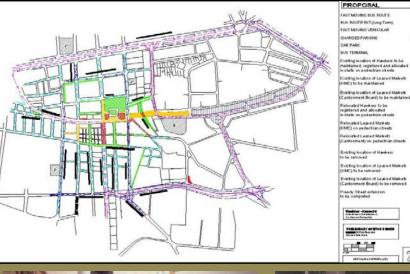






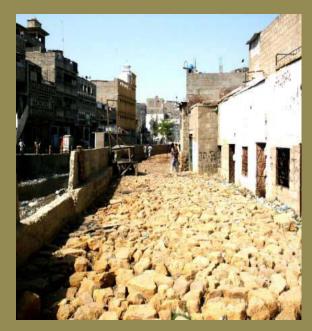


Social History Documentation and Preservation – A Must for Sustainable Conservation and Urbanism

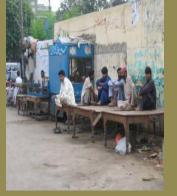








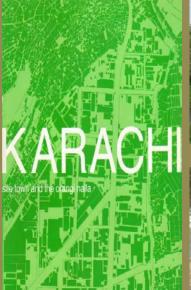
















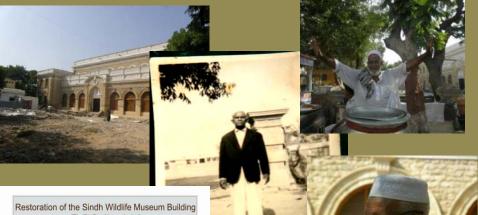






City, Citizens and Space

Rejuvenation of the Tangible and Intangible Heritage of Karachi



























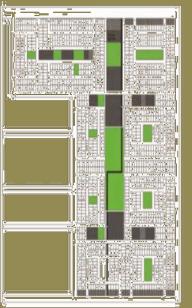










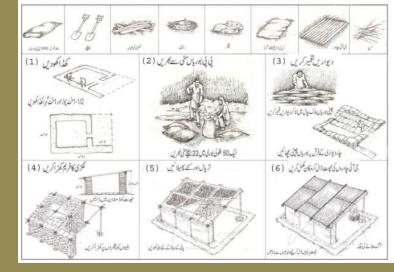




ecture , urban design, researc





















URBAN RESEARCH & DESIGN CELL, DAP-NED-UET, KARACHI

INTRODUCTION

Urban Research and Design Cell (URDC) at the Department of Architecture and Planning (DAP) at the (NED-UST) was initiated in 2007 by a group of resident academics / architects and associated professionals.

URDC aims to consolidate and promote urban research, design and advocacy activities already taking place at DAP-NED-UET as part of its academic activities and related faculty's work. It also aims to initiate new urban design thinking and create a network with related professional researchers and activities.

URDC aims to engage in new initiatives with architects, planners and researchers, promoting and practicing informed urban planning and design projects by sharing research and advocacy activities.

OBJECTIVES

- Promotion of a new Urban Planning and Design Paradigm. Research & Botension. Provision of a platform for Advocacy, Research and Practice Int Studio as a mesers of Professional Linkage. Outreach to all concerned stateholders. Development of Urban Design as a Profession in Consolidation of URDCs as professional body.

SERVICES RENDERED

- Urban design, planning & research practice which provides contextually appropriate solutions.

 Research and critique on urban design, planning and development issues, projects and trends in the city of Karacht.
- Identification of pertinent research topics and projects for formulating alternatives in the studios, delivery to professional groups creating a link between academia and practice. Undertaking self-initiated design projects on urban planning and design in
- Understanding set ligation and considering of discussing the emerging trends and practices working towards increasing and developing scope for producing spatially coherent sustainable forms of urban development.

rking and Advocacy:

Advocacy and advisory services to the local government, communities and ther related stakeholders on pertinent projects.

Publication of Research:

Publication of research produced resulting in reference and teaching materials.

Conferences, Seminars, Lectures, Panel discussions and Exhibition of pertinent























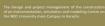








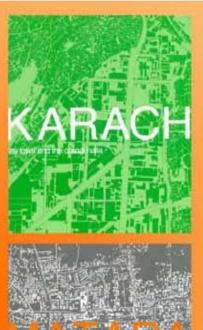
















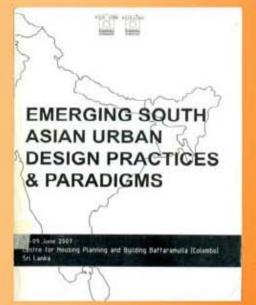


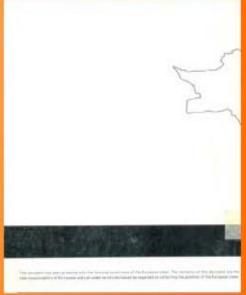




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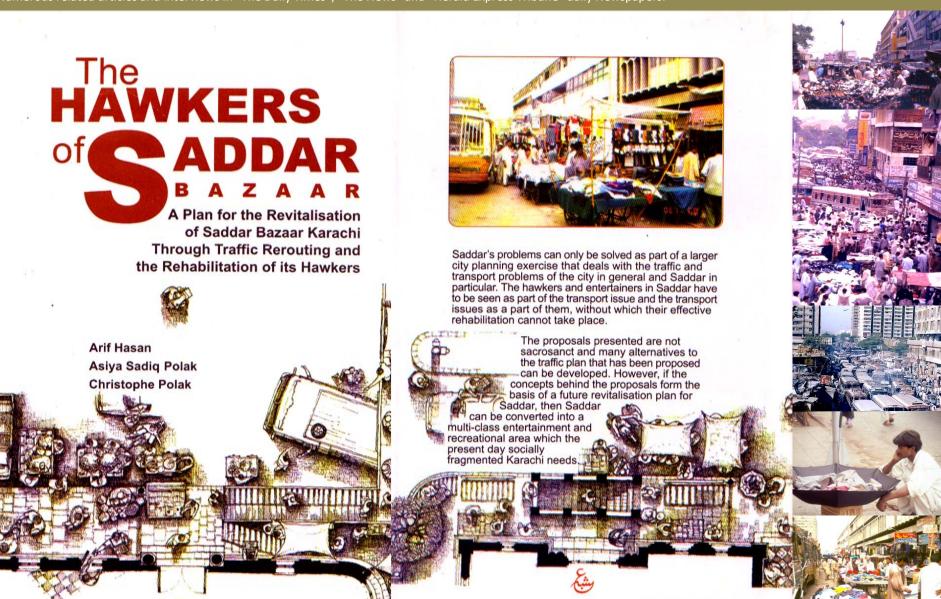


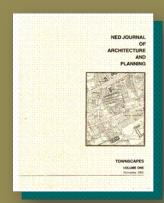
ARCHIVE BUILDING UNDER URBAN RESEARCH & DESIGN CELL (URDC) at DAP-NED-UET, KARACHI

Hasan Arif, Sadiq Polak Asiya and Polak Christophe; "The Hawkers of Saddar Bazaar, A plan for the revitalization of Saddar Bazaar Karachi through Traffic Rerouting and the Rehabilitation of the Hawkers"; Ushba Publishing International, Karachi, 2008

Sadiq Polak Asiya and Polak Christophe; "Livelihoods and the City Centre. Rehabilitating the Hawkers", published City No 03, a quarterly on urban society by City Press, Jan-Mar2003

Sadiq Polak Asiya and Polak Christophe; "Revitalisation of Saddar", article in Daily DAWN newspaper, 19th Jan 2003, Karachi. Numerous related articles and interviews in "The Daily Times", "The News" and "Herald Express Tribune" daily Newspapers.

























TOWNSCAPES VOLUME ONE - 2001

TOWNSCAPES II VOLUME ONE - 2002

TRANSFORMATION IN ARCHITECTURE VOLUME TWO - 2003

CONSERVATION AND CULTURAL HERITAGE VOLUME THREE - 2004

CONSERVATION AND CULTURAL HERITAGE VOLUME FOUR - 2005

URBAN DESIGN: CASE BASED THEORY AND PRACTICE (PART-I) *VOLUME FIVE - 2006*

URBAN DESIGN: CASE BASED THEORY AND PRACTICE (PART-II) VOLUME SIX - 2007

ARCHITECTURAL EDUCATION VOLUME Seven - 2008

ARCHITECTURAL PRACTICE *VOLUME Eight - 2009*

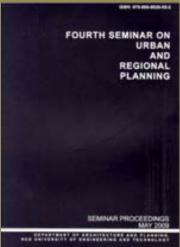
ARCHITECTURE FOR HOUSING VOLUME NINE - 2010

Member of the editorial board of the Proceedings of the international Seminars on Urban Research and Regional Planning at NED-UET Department of Architecture and Planning



























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- Undertaking self initiated design projects on urban planning and design in the city investigating / debating / discussing the emerging trends and practices working towards increasing and developing scope for producing spatially coherent sustainable forms of urban development.

Networking and Advocacy:

Advocacy and advisory services to the local government, communities and other related stakeholders on pertinent projects.

Publication of Research:

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Conferences, Seminars, Lectures, Panel discussions and Exhibition of pertinent works.



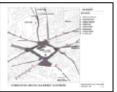














ASIYA

SADIQ POLACK

CHRISTOPHE POLACK

Our work stretches across a broad range of creative and spatial practice. We are involved in practising, teaching and theorizing in the fields of architecture, urban design and the adaptive reuse and revitalization of tangible and intangible heritage that sustains social and urban change. Tangible in the form of built heritage and its conservation projects; intangible in the form of the economic and cultural potential of projects such as the revitalization plan for Saddar Bazaar in Karachi.

Our commitment to live and work within an environment in need of sustainable development has been inspired by a personal, professional and intellectual involvement in the ongoing processes of change, in developing institutions which are able to support and facilitate stake-holders, citizens and professionals who are engaged in formal and informal projects for social change. To achieve this, our approach has been to form collaborations for projects and proposals with peers and professionals, bridging the gap between theory and practice, research and academia.

Most of our urban research and consequent design proposals advocate the provision of public space and access to it at all levels in society, where space sharing could result in the acceptance of diversity and a collective social identity. Projects actualized and proposed range from public space indexing, recuperating unused areas along storm drains [nalas] to the revitalization of old and neglected neighborhoods [mohallas] in the city. For example, the design of Khuda ki Basti o3 incremental housing scheme in Taiser town in Karachi has been designed in collaboration with architect Arif Hasan, to incorporate collective open spaces within in each mohalla. The scheme is tied to a central spine of communal facilities to promote social interaction, pedestrians and urban farming using a windmill and recycled water. Khuda ki Basti o3 is a fully occupied multi-ethnic settlement. We consider architecture as an art form within a larger context and the city as a living museum. All art and architecture becomes formal via public engagement and an understanding of collective problem solving, identifying innovative ways to reclaim and re-imagine shared public space.

During the exhibition, The Rising Tide: New Directions in the Art of Pakistan we propose to use the city as a live museum, with walks and interventions deploying the city as an expanded exhibition space bringing lived everyday experiences with their tensions, paradoxes, inventiveness, and pressing demands into the Museum galleries. Guided walking tours will engage informal public spaces in neglected mohallas and precincts of the city linking its art and architecture with the evolving urban landscape. These walks will incorporate elements of public spatial practice and intangible culture: residents, traders, transporters, visitors and the police. The interaction between the residents and the visitors will form the central theme of the walks. Our exhibit will naturally evolve and change throughout the course of the exhibition, reinforcing the idea of a live exhibit and the city as a mutating organism which has to be feted for its

Sadiq Asiya, Polack Christophe, "The Rising Tide – New Direction in Art from Pakistan 1990 to 2010".

a research carried out for the Modern Art Practices Exhibition, curated by Artist Naiza Khan for the Mohatta Palace Museum, Karachi. October 2010. www.mohattapalacemuseum.com











1IED DENSITY STUDY 04 Cases of Housing in Karachi www.density.org

Research Supervisor

Architect Arif Hasan

Research Partner

An assignment undertaken by the Urban Research and Design Cell (URDC)

Department of Architecture and Planning, NED University of Engineering and Technology (DAP-NED-UET), Karachi

Research Team Members

Assoc. Prof. Architect Asiya Sadiq , Asst. Prof. Masooma Shakir, Architect Suneela Ahmed, Engr. Mansoor Raza, 4^{th} and 5^{th} year architecture students,

DAP-NED-UET

Report Writing & Compilation

Assoc. Prof. Architect Asiya Sadiq, Asst. Prof. Masooma Shakir, Architect Suneela Ahmed



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E mail: asadig@neduet.edu.pk



Planning for high density in low-income settlements. Four case studies from Karachi





by ARIF HASAN, ASIYA SADIQ and SUNEELA AHMED MARCH 2010

"Analysis and Development Plan of 08 Secondary Cities of Pakistan with special focus on Muzaffarabad, Landi Kotal and Turbat". 2011 - 2012.

Sadiq Asiya, Saeedudeen Ahmad, With assistance from faculty team and research assistants.

