1. Record Nr. UNINA9910298360803321 Autore Nowobilska Malgorzata Titolo Potsdamer Platz: The Reshaping of Berlin / / by Malgorzata Nowobilska, Quazi Mahtab Zaman Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2014 **ISBN** 3-319-02928-2 Edizione [1st ed. 2014.] Descrizione fisica 1 online resource (59 p.) Collana SpringerBriefs in Geography, , 2211-4173 Disciplina 356 711.550943155 Soggetti Human geography Sociology, Urban Architecture - History **Human Geography Urban Sociology** Architectural History and Theory Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Introduction -- Stage 1: ~ 1945 Flourishing -- Stage 2: 1945 ~ 1989 Hybernation -- Stage 3: 1989 ~ 2000 Awakening -- Stage 4: 2000 ~ Belonging -- Summary: History in the Making -- Epilogue: Reflections About Potsdamer Platz. Sommario/riassunto The redesign of Potsdamer Platz is a chief example of the struggle to revive Berlin, Germany. This central and highly visible square has undergone a series of strategic revisions to restore its vitality and so meet place-enhancing objectives. Specifically, the book critically addresses the challenging task of restoring Potsdamer Platz from a state of disintegration to a condition worthy of a world-class city, although the questions remain unanswered as to how far the objectives

have been achieved. The book enables readers to become familiar with the various stages of transformation, aided by the authors' hand-drawn illustration – a series of sketches accompanied by narrations focusing on how to critically read 'cities in transformation'. In sum, it presents an overview of the strategic process of urban regeneration. The

findings from this theoretical exploration help reposition our understanding of the process of re-making a degraded city and the parallel fresh regeneration ideologies and methods.