

1. Record Nr.	UNINA9910452651903321
Autore	Young Robert A (Robert Alton), <1931->
Titolo	Stewardship of the built environment [[electronic resource]] : sustainability, preservation, and reuse // Robert A. Young
Pubbl/distr/stampa	Washington, D.C., : Island Press, c2012
ISBN	1-59726-365-6 1-61091-236-5
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (257 p.)
Collana	Metropolitan planning + design
Disciplina	307.3/416
Soggetti	Urban renewal Public buildings - Remodeling for other use Historic preservation Electronic books.
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	Acknowledgements -- Preface -- Introduction and overview -- Social factors : societal and political trends -- Environmental factors : energy use, measurement, and conservation -- Economic factors : incentive programs, tools, and indicators -- Putting it all together : stewardship principles in action -- References -- Appendix A -- Acronyms -- Appendix b -- Recommendations for further reading -- Index.
Sommario/riassunto	When we think of green building, we tend to picture new construction. But Robert A. Young argues that the greenest building is often the one that has already been built. In Stewardship of the Built Environment, he shows how rehabilitating and reusing existing structures holds untapped potential for achieving sustainable communities. Students and professionals alike will discover the multifaceted benefits of reuse. Young begins by describing how historic preservation in the United States, often overlooked because of the predominant focus on new construction, is actually an important sustainable design strategy. He then examines the social, environmental, and economic benefits of preservation—from the societal value of reusing existing buildings to financial incentives available for rehabilitation. Young concludes with insights into the future of reusing buildings as a sustainability strategy.

He also provides several informative appendices, including a glossary of key terms and acronyms and recommendations for further reading. Readers will become familiar with essential terminology; sustainability and historic preservation metrics; government oversight processes; and opportunities for smart growth afforded by rehabilitation. This knowledge is key to preserving the past while building a sustainable future.
