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"This is a very thoughtful, timely and comprehensive book. If our cities are to be considered as being truly sustainable then the integrated provision of green spaces will be a vital component of that sustainability. Green Infrastructure will help us to do just that." – Richard Sabin, Director, Living Green City, UK. Manfred Koehler, Professor of Landscape Ecology, University of Applied Sciences Neubrandenburg, Germany, President of the World Green Infrastructure Network. "This is a very thoughtful, timely and comprehensive book. Incorporating Plants and Enhancing Biodiversity in Buildings and Urban Environments. Green Infrastructure. Incorporating Plants and Enhancing Biodiversity in Buildings and Urban Environments . By John W. Dover. Edition 1st Edition . First Published 16 July 2015 . eBook Published 16 July 2015 . Pub. location London . Imprint Routledge . Pages 352 pages . eBook ISBN 9781136330742 . Subjects ...Green Infrastructure: Incorporating Plants and Enhancing Biodiversity in Buildings and Urban Environments (Routledge Studies in Urban Ecology) - Kindle edition by John W. Dover. Download it once and read it on your Kindle device, PC, phones or tablets. Use features like bookmarks, note taking and highlighting while reading Green Infrastructure: Incorporating Plants and Enhancing Biodiversity in Buildings and Urban Environments (Routledge Studies in Urban Ecology).