

Designing High Density Cities For Social And Environmental Sustainability

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However, such density creates design challenges and problems. A collection of experts in each of the related architectural and planning areas examines these environmental and social issues, and argues that high-density cities are a sustainable solution. It will be essential reading for anyone with an interest in sustainable urban development.

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High-density planning also helps to control the spread of urban suburbs into open lands, improves efficiency in urban infrastructure and services, and results in environmental improvements that support higher quality of life in cities.

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high-density city, Hong Kong is efficient and prudent in the use of resources. Yet, there are also side-effects of high-density development needed to be addressed, such as relatively small home spaces, small working spaces, high costs of accommodation, congestion, street canyon effects, urban heat island (UHI) effects, etc.

Planning and Urban Design for a Liveable High-Density City
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Designing High-density Cities for Social and Environmental ...
The green public areas in high density settings should be large, coherent, well-landscaped and well-maintained, presenting a high-degree of safety and discouraging vandalism through the configuration of open, public space and also intermediary, semi-public space.

(PDF) Designing High-Density Cities for Social and ...
High-density planning also helps to control the spread of urban suburbs into open lands, improves efficiency in urban infrastructure and services, and results in environmental improvements that support higher quality of life in cities.Encouraging, even requiring, higher density urban development is a major policy in the European Community and a central principle of growth management programs used by cities around the world.

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Designing High-Density Cities | Taylor & Francis Group
high density neighbourhoods. By 2030, it is estimated that 60% of the world's population will live in urban settlements, a large portion of which will be under the age of 18 (UN, 2016). As more families with children chose to live in cities, it is vital for city planners and architects to consider the needs of our youngest citizens in the planning and design of cities.

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Get this from a library! Designing high-density cities for social and environmental sustainability. [Edward Ng.] -- Compact living is sustainable living. High-density cities can support closer amenities, encourage reduced trip lengths and the use of public transport and therefore reduce transport energy costs and ...

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This book acknowledges the benefits of high density development, but also focuses on the many challenges of designing these cities from a socio-environmental perspective. Ng has compiled 22 chapters on density in the urban setting, divided into four sections, which explore both the technical and non-technical aspects of planning for high density; the book is thus suitable for academics and ...

densityarchitecture | a study on high density residential ...
Design Designing Density in Today's Urban Environments The critical housing shortage in many of our most dynamic cities, coupled with the ascendancy of urban living, is driving a need for larger, denser, more amenity-rich housing.

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