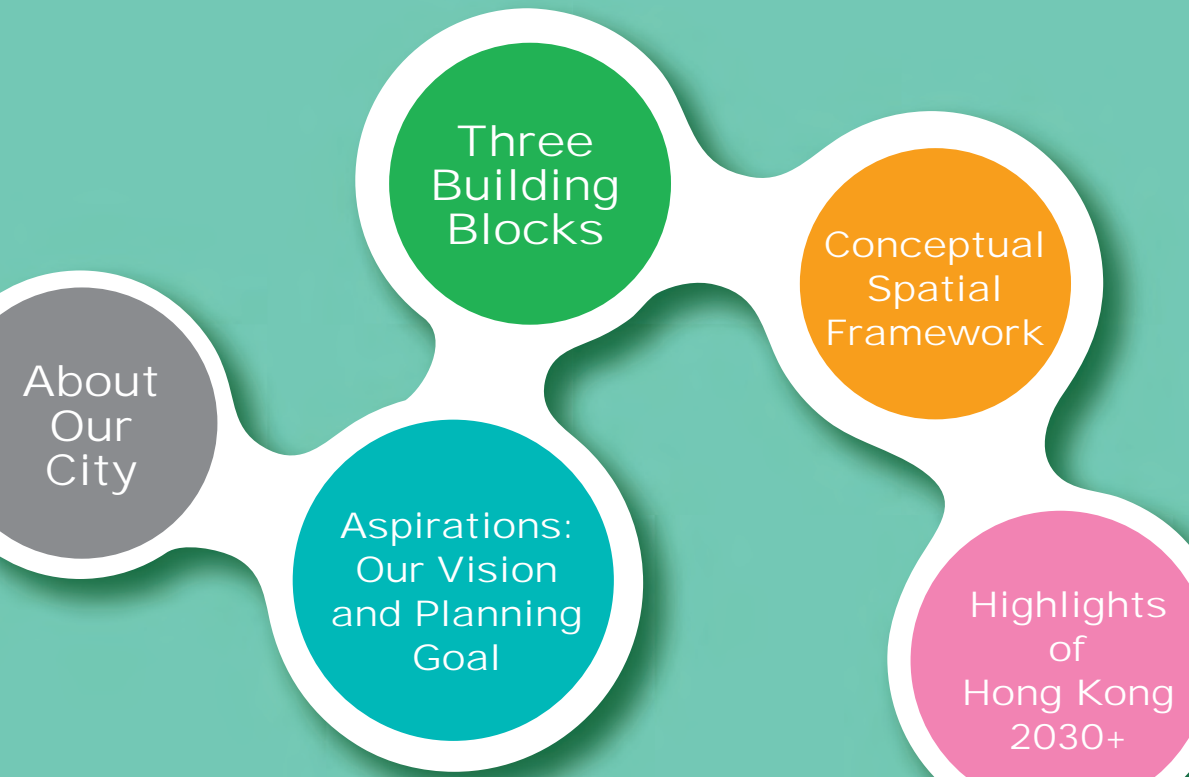




TOWARDS A PLANNING VISION AND STRATEGY TRANSCENDING 2030

## PUBLIC ENGAGEMENT

"Hong Kong 2030+: Towards a Planning Vision and Strategy Transcending 2030" (Hong Kong 2030+) updates the territorial development strategy (i.e. "Hong Kong 2030: Planning Vision and Strategy") promulgated in 2007. It serves to guide planning, land and infrastructure development and the shaping of the built environment of Hong Kong beyond 2030. It encompasses the vision and planning goal, the three building blocks of the strategy (i.e. "Planning for a liveable high density city", "Embracing new economic challenges and opportunities", and "Creating capacity for sustainable growth"), and a conceptual spatial framework to translate the building blocks. This pamphlet highlights the major proposals of Hong Kong 2030+ for engagement with the community. We welcome your valuable views.



## Vision and Planning Goal

Towards a liveable, competitive and sustainable "Asia's World City" with sustainable development as the overarching planning goal

Technical Assessments (including on-going Strategic Environmental Assessment & Transport and Land Use Assessment)

## Supporting Transport Network

Smart, Green and Resilient City Strategy

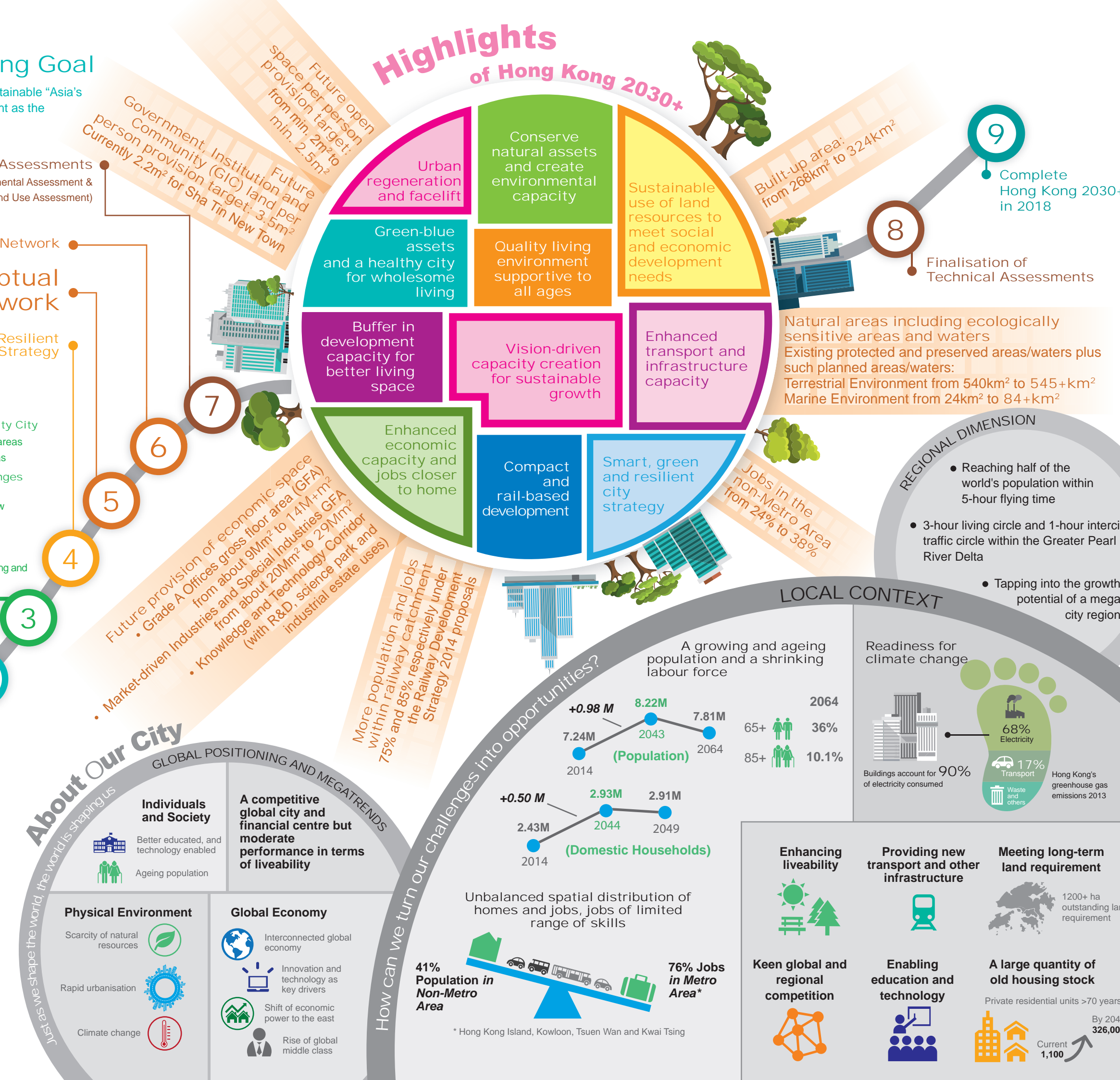
## Building Blocks

1. Planning for a Liveable High-density City  
Retrofitting the densely developed urban areas and optimising the new development areas
2. Embracing New Economic Challenges and Opportunities  
Tackling the challenges and tapping into new opportunities
3. Creating Capacity for Sustainable Growth  
Creating development capacity while enhancing and regenerating environmental capacity

About Our City  
Challenges and Opportunities

Start

Following a review of the global, regional and local contexts, we have formulated our Vision and Planning Goal for Hong Kong 2030+ and proposed Three Building Blocks to achieve them. A Smart, Green and Resilient City Strategy and a Conceptual Spatial Framework for Hong Kong are in the making. These necessitate a supporting transport network and technical assessments, and most importantly, your valuable views. Let's navigate the Hong Kong 2030+ proposals!



## Conceptual Spatial Framework for Hong Kong 2030+

We are optimising the locational advantages of different sectors/industries and the distribution of the population and jobs; and enhancing the capacity of transport, infrastructure and environment for a sustainable, efficient and cost-effective development pattern. A clear spatial framework with a metropolitan business core, two strategic growth areas and three primary development axes; and preserving our natural assets and enhancing our liveability is proposed.

### 1 Metropolitan Business Core

Reinforce the traditional Central Business District (CBD1) focusing on high value-added financial services and advanced producer services

Transform Kowloon East into CBD2 as an alternative locational choice for enterprises

Create CBD3 at the proposed East Lantau Metropolis (ELM) near Hong Kong Island West as a new and smart financial and producer services hub

- Three complementary CBDs together with secondary nodes to strengthen Hong Kong's position as a global financial and business hub
- Land and space for businesses to move up the value chain, to expand and to start up

### 2 Strategic Growth Areas

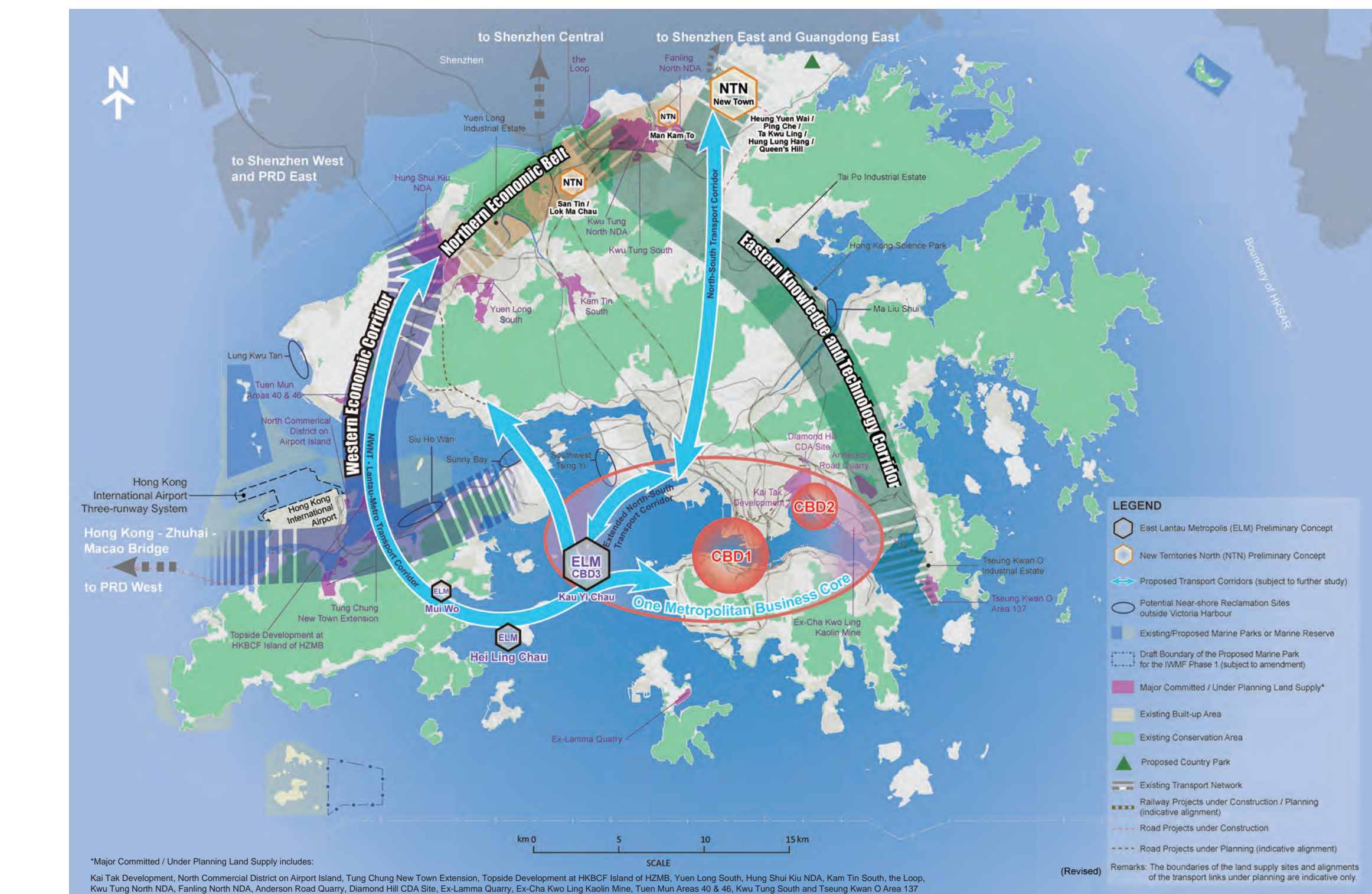
(1) ELM: Bridge Hong Kong Island and Lantau and create a new metro-front by developing a metropolis with a CBD mainly through reclamation in the ecologically less sensitive waters near Kau Yi Chau and the Hei Ling Chau Typhoon Shelter, and making better use of the under-utilised land in Mui Wo

(2) New Territories North (NTN): Develop a new generation new town at Heung Yuen Wai/Ping Che/Ta Kwu Ling/Hung Lung Hang/Queen's Hill, and modern industries and economic uses preferring a boundary location at two potential development areas at San Tin and Man Kam To through comprehensive planning and more efficient use of brownfield sites and abandoned agricultural land

	ELM	NTN
Development Area	~1000 ha	~720 ha
Population	~400k - 700k	~255k or ~350k
Employment	~200k	~215k

\*Development phasing and scale to be decided

- Comprehensive planning with a good mix of uses and facilities
- Quality living, work places and business environment
- Economic vitality
- Better home-job balance
- Thriving community
- Balance with nature



### 3 Emerging Development Axes

(1) Western Economic Corridor – capitalising on the international and regional gateway and strategic transport infrastructure in West Hong Kong, Hung Shui Kiu, Tuen Mun, Yuen Long South and various developments in North Lantau as new launchpad for growth

(2) Eastern Knowledge and Technology Corridor – leveraging the existing high technology industries and tertiary institutions cluster, and strengthening the corridor by additional knowledge and technology developments proposed in Tseung Kwan O, Kwu Tung North, the Loop, Ma Liu Shui and near Liantang/Heung Yuen Wai Boundary Control Point

(3) Northern Economic Belt – comprising six boundary crossings and an additional one under construction, as well as NTN development, suitable for warehousing, research and development (R&D), modern logistics and other emerging industries to create new employment centres in the northern New Territories

### Supporting Transport Network

- A proposed northwest New Territories (NWNT)-Lantau-Metro Transport Corridor in Hong Kong West
- A proposed North-South Transport Corridor from northeast New Territories (NENT) to Kowloon
- Subject to transport need and detailed study, the proposed NWNT-Lantau-Metro Transport Corridor may be extended northwards to Shenzhen West for further connectivity and functional integration, fortifying the Western Economic Corridor

- Enhance urban mobility and transport networks
- Enhance connectivity between metro core and Lantau
- Alternative connection to the airport and NWNT



# Three Building Blocks of the Territorial Development Strategy

## BUILDING BLOCK 1 PLANNING FOR A LIVEABLE HIGH-DENSITY CITY

The compact high-density development model has made Hong Kong highly convenient, efficient and vibrant with extensive green and blue spaces. Yet, there are various side effects such as small home and work spaces, a congested urban environment and urban heat island effect.

There is no precedent of high-density and high-liveability cities. We propose that in the high-density context of Hong Kong, a quality living environment is one that is compact; integrated; unique, diverse and vibrant; healthy; and inclusive and supportive. It is also a place where green-blue assets are harnessed, where the public space can be enjoyed by all, and where our ageing city fabric is well maintained with timely rejuvenation.

### A COMPACT CITY

Underscoring compact development with railway as the backbone, complemented by other modes of public transport and good pedestrian and cycling networks.

Fostering functional and vibrant urban spaces through compatible land use mix and responsive urban design concepts.

### AN INTEGRATED CITY

Planning for a physically and functionally integrated city with easy access to workplaces, businesses, public amenities and nature.

Fostering a low-carbon first or last-mile trip to mass transit and a walkable city.

### A UNIQUE, DIVERSE AND VIBRANT CITY

Enhancing our unique city character including natural assets, tangible and intangible heritage, city icons and urban-rural-countryside-nature continuum.

Promoting a sense of place and genuine choices of lifestyles, leisure pursuits and accommodation.

### A HEALTHY CITY

Incorporating urban climatic and air ventilation considerations into planning.

Embracing the "active design" concept to promote physical activities and healthy lifestyles, and promoting easy access to nature and recreational facilities.

### LEVERAGING GREEN AND BLUE ASSETS

Enriching existing green and blue assets through better access and facilities.

Reinventing the "green and blue asset system" networks by integrating green and blue space planning and providing eco-corridors.

Cultivating community green networks (e.g. promoting communal green spaces and urban farming).

Developing and implementing an urban forestry strategy.

Promoting a sustainable built environment (e.g. promoting green and blue infrastructure and exploring the possibility of introducing a "green index").

### REINVENTING PUBLIC SPACE AND ENHANCING PUBLIC FACILITIES

Reinventing public space (e.g. public parks and public streets) in terms of functions, quality, design, accessibility, provision, management, etc.

Improving or redeveloping substandard public facilities and enhancing space provision to cater for changing needs.

### REJUVENATING THE URBAN FABRIC

Expediting the maintenance and rejuvenation of dilapidated urban areas concentrated in the densely built urban core.

Stepping up efforts and policy on urban regeneration to address a large bulk of old building stock.

### AN INCLUSIVE AND SUPPORTIVE CITY

Promoting an age-friendly environment for "active ageing", "ageing in place" and "inter-generational support" (e.g. adequate elderly facilities, public space within easy reach, and universal design in residential flats).

Planning for a supportive environment to nurture the youth (e.g. training and development facilities and premises to nurture young entrepreneurship).

Providing a supportive environment for families (e.g. childcare facilities at convenient locations).

Addressing housing needs of all ages by providing wider and appropriate housing choices.

## BUILDING BLOCK 3

### CREATING CAPACITY FOR SUSTAINABLE GROWTH

To support population increase and economic growth and improve liveability, we need more land and space, transport capacity, infrastructure capacity and planning in advance. We also need to minimise the demand for and optimise the use of resources for enhancing our capacity for growth in a sustainable way.

Our city is home to many species that are integral to the ecosystem. Championing environmental stewardship and enhancing environmental capacity are critical to sustainable growth.

We propose a vision-driven capacity-creating strategic planning approach, creating development capacity and at the same time enhancing the environmental capacity.

### CREATING DEVELOPMENT CAPACITY

Adopting a multi-pronged and flexible approach to create development capacity through optimising the use of land and identifying new land to meet demands, to improve quality of living, and to cope with unforeseeable circumstances:

e.g. exploring the feasibility of accommodating brownfield operations in multi-storey buildings; re-planning of brownfield sites and deserted agricultural land; increasing development intensity taking into account infrastructure capacity and urban design considerations; exploring more rock cavern, underground space development and topside development; and creating land through reclaiming land within waters of low ecological value outside of Victoria Harbour.

Providing and enhancing supporting transport infrastructure and promoting integrated smart, green and resilient infrastructure while managing demands (e.g. bringing jobs closer to home, managing private car growth and use, reusing sewage effluent, harvesting rainwater, and converting waste to energy) and increasing the land efficiency of infrastructure.

### CREATING, ENHANCING AND REGENERATING ENVIRONMENTAL CAPACITY

Benefits provided by the natural environment and biodiversity are crucial to our well-being and health. They include providing food and water supplies, regulating the micro-climate and purifying water. We seek to create, enhance and regenerate environmental capacity by integrating conservation and biodiversity considerations into planning and decision making, and by improving the environment.

#### Environmental Improvement

Improving air quality through environmentally friendly transport and better wind environment, protecting water-gathering grounds, using waste-to-energy approach to reduce use of resources, and restoring degraded areas, such as landfills and quarries, etc.

#### Biodiversity Enhancement

Protecting areas of high ecological value, revitalising water bodies and abandoned farmlands, setting up nature parks, advancing urban ecology and urban biodiversity, and promoting eco-shorelines and other blue-green infrastructure.

### A SMART, GREEN AND RESILIENT (SGR) CITY STRATEGY

The SGR city strategy mainly concerns the built environment and involves:

- Promoting sustainable planning and urban design;
- Fostering smart mobility; and
- Devising an integrated smart, green and resilient infrastructure system.

It focuses on minimising demand for and the use of resources, promoting low-carbon smart economy and living, and enhancing city efficiency and business productivity. It is to be supported by a common spatial data infrastructure and ICT infrastructure. It will better prepare Hong Kong for tackling the key urban challenges of the 21st century, notably climate change.

