SECTION 13



1. Typical View of High-Rise Residential 1 (HR 1) Showing typical open space , hard in character, and buildings at Whampoa Gardens



2. Typical View of High-Rise Residential 2 (HR 2) showing the dense and regimented layout at Wyler Gardens



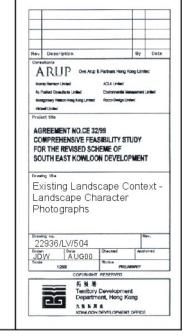
4. Typical View of High-Rise Residential 2 (HR 4) Showing the new residential developments with dense regimented layout



3. Typical View of High-Rise Residential 3 (HR 3) showing the older development of Jubilant Place



5. Typical View of High-Rise Residential 5 (HR 5)showing Richland Gardens, a dense regimented layout around a large primarily hard open space. The neighbouring road is a major element





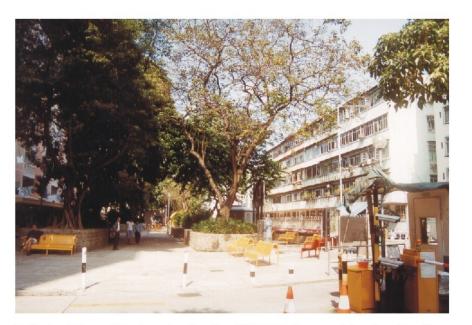
6. Typical View of High-rise Residential 6 (HR 6) showing the regimented high-rise towers of Laguna City. Note the road viaduct which impairs views at the lower level



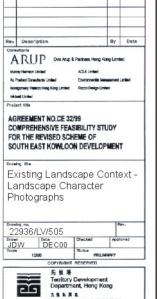
7.Typical View of High-rise Residential 6 (HR 6) showing the central open space at Laguna City



8. Typical View of Medium-rise Residential 1 (MR 1). This is an older mixed area of Chun Seen Mei Chuen, also containing a number of open sport and recreational areas but also dominated by major roads



9. Typical View of Medium-rise Residential 2 (MR 2) comprising the older Tung Tau Estate. The open space is generally hard, however, there are a number of large mature trees present as shown





10. Typical View of Medium-rise Residential 2 (MR 2) showing open space at Tung Tau Estate which is generally hard but with mature planting



Typical View of the Temple in Medium-rise Residential 3 (MR 3) off Prince Edward Road East to the south-east of Choi Hung Interchange



11. Typical View of Medium-rise Residential 3 (MR 3) showing the older housing of Choi Hung Estate. The open space is generally hard in character but with semi-mature planting.





13. Typical View of Medium-rise Residential 5 (MR 5) showing Upper Ngau Tau Kok Estate. As with other older estate, the open space is primarily hard in character but has mature planting



15. Typical View of Village Housing 2 (VH 2) showing Ngau Chi Wan village. This village also comprises a mix of concrete block and sheet metal housing. Note the mature trees to the left, which are generally fruit species.

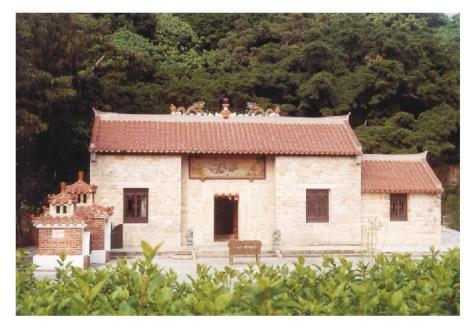


14. Typical View of Village Housing 1 (VH 1) showing Tai Hom village. This comprises a mix of concrete block houses and metal sheet houses. Note some mature fruit trees are present to the right.



16. Typical View of Village Housing 2 (VH 2) showing the Ngau Chi Wan village and its dominance by the neighbouring high rise residential estates. In the background is a remnant hillside, still wooded although much is also shotcreted





17. Typical View of Temple in Village Housing 3 (VH 3) showing the recently renovated temple to the south of Cha Kwo Ling village. Noted the remnant hillside in the background which comprises woodland.



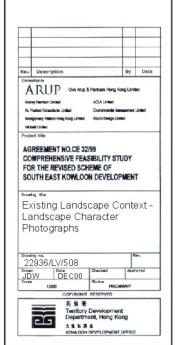
19. Typical View of Mixed Industrial / Residential (MIR 1) showing an older area of Ma Tau Kok. Noted the overhanging buildings with little opportunity for street planting



18. Typical View of Mixed Industrial / Residential (MIR 1) showing Ma Tau Kok along To Kwa Wan Road. Although the character is generally utilitarian, there is a presence of street tree planting and sitting out areas



20. Typical View of Temple in Mixed Industrial / Residential (MIR 1), surrounded by the mixed developments of Ma Tau Kok





21. Typical View of the Temple in Mixed Industrial / Residential 1 (MIR 1)



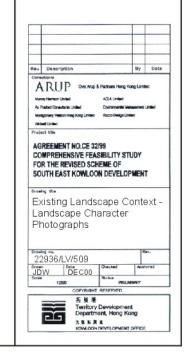
23. Typical View of Mixed Industrial / Residential 3 (MIR 3) showing the retail and light industrial developments with residential above. Note that the streetscape is primarily utilitarian and hard with little tree planting



22. Typical View of Mixed Industrial / Residential 2 (MIR 2) showing retail or light industrial units at the ground floor with residential above. Note that the streetscape is typically utilitarian and hard with little tree planting



24. Typical View of Mixed Industrial / Residential 3 (MIR 3) showing one of the open spaces. These tend to be hard with sitting out areas, but as they are older the planting is mature





25. Typical View of Mixed Industrial / Residential 4 (MIR 4). This is a small area in Ngau Tau Kok, but is similar to the other MIR areas with respect to the streetscape being utilitarian and hard with little tree planting



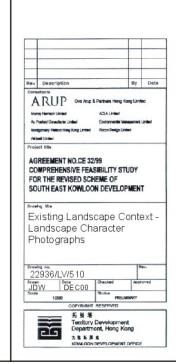
26. Typical View of Open Space 1 (OS 1) showing space adjacent at Tai Wai Shan. This is an area of both passive and active recreation in a mature landscape setting which also benefits from being on the waterfront.

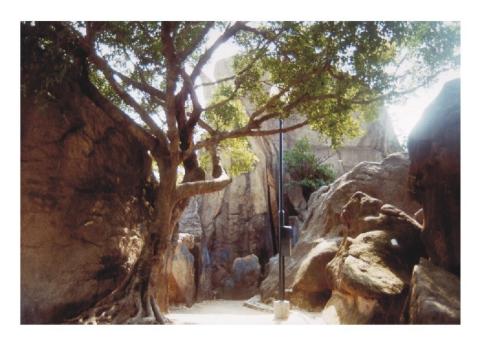


27. Typical View of Open Space 2 (OS 2) showing Hutchison Park. This is set within a residential area and comprises a series of mounding, walks and pagodas. Much of the planting is reasonably mature.



28. Typical View of Open Space 3 (OS 3) showing Hoi Sham Park. This is mixed active and passive open space in a mature landscape setting. The park benefits greatly from being on the waterfront. Note the view to Kowloon Peak in the background





29. Typical View of Hoi Sham Rock in Open Space 3 (OS 3). This is a key landscape feature of the park and a focus for the sitting out areas. It is also a dramatic waterfront feature



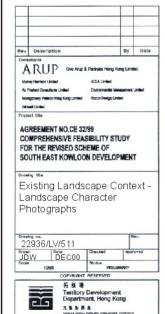
30. Typical View of Open Space 4 (OS 4) showing Kowloon Wall City Park. A park of major landscape and historical significance, as well as being a major local resource.



31. Typical View of Open Space 5 (OS 5), this is primarily an active recreational space.



32. Typical View of Open Space 6 (OS 6). This comprises a local sports ground.





33. Typical View of Open Space 7 (OS 7) showing the Hoi Bum Road Park This is located within the industrial areas of Kowloon Bay and provides a major landscape resource in an otherwise hard an utilitarian character



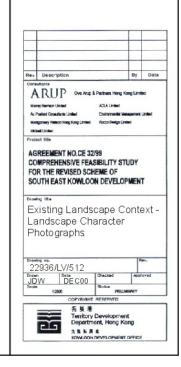
34. Typical View of Open Space 8 (OS 8) showing the open space adjacent to Tsun Yip Street. This is an important landscape area as is is within the hard industrial area.



35. Typical View of Industrial 1 (IN 1) showing the typical areas of Kowloon Bay. This industrial area is generally dense and hard in character, although some recently redeveloped areas have a better streetscape.



36. Typical View of Industrial 1 (IN 1) showing the mix of industrial buildings, together with some areas awaiting redevelopment.

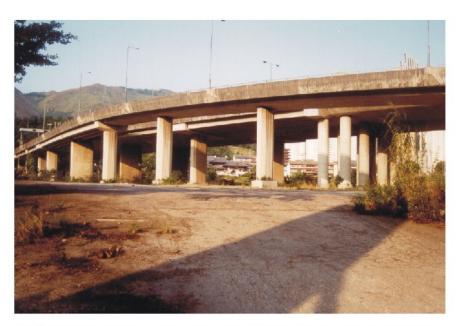




37. Typical View of Industrial 2 (IN 2). This is primarily a barging point and storage area adjacent to Cha Kwo Ling Road. Due to its function it utilitarian and hard in character.



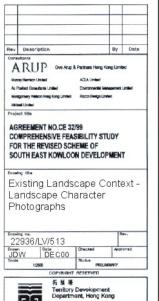
38. Typical View of Undeveloped Land 1 (UDL 1). This is planned as a future open space. Note the views of the Kowloon ridgeline in the background. It is adjacent to Hoi Sham Park and has a waterfront location



39. Typical View of Undeveloped Land 2 (UDL 2). This is an area enclosed and around the road viaducts to the north of the site.



40. Typical View of Undeveloped Land 3 (UDL 3). This is also an area enclosed and adjacent to the road viaducts around the periphery of the site. It is current used as a government depot





41. Typical View of Undeveloped Land 4 (UDL 4). This is partially used as a Temporary Housing Area, however the entire site is planned for future open space and is thus is a significant landscape area as it is has dense urban development on three sides



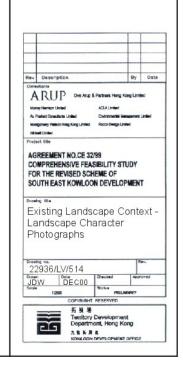
Typical View of Undeveloped Land 5 (UDL 5). This is the Kaoin Mine at Cha Kwo Ling and has thus been subject to high disturbance. It is currently planned for high-rise residential subject to detail study

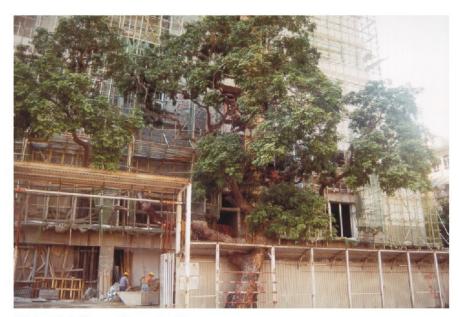


43. Typical View of Former Kai Tak Airport Site (KA). This is a significant and distinctive feature of Hong Kong due to its history and form into the harbour. Note the views to the Kowloon Hills ridgeline in the background, and in particular Kowloon Peak. In front of the hillside is Richland Gardens which bounds the site

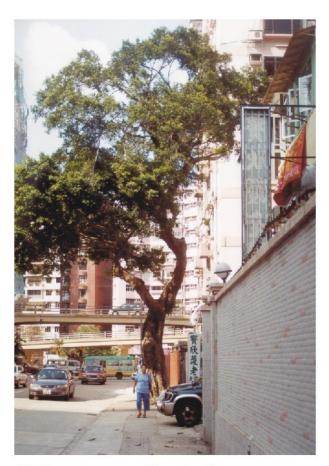


44. Typical View of Water Areas (WA). Victoria Harbour is a key feature of Hong Kong recognised through the world. Views to the surrounding Kowloon Hills ridgeline are possible (showing Kowloon Peak here) with the frontage providing a dramatic backdrop.

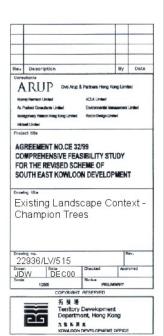


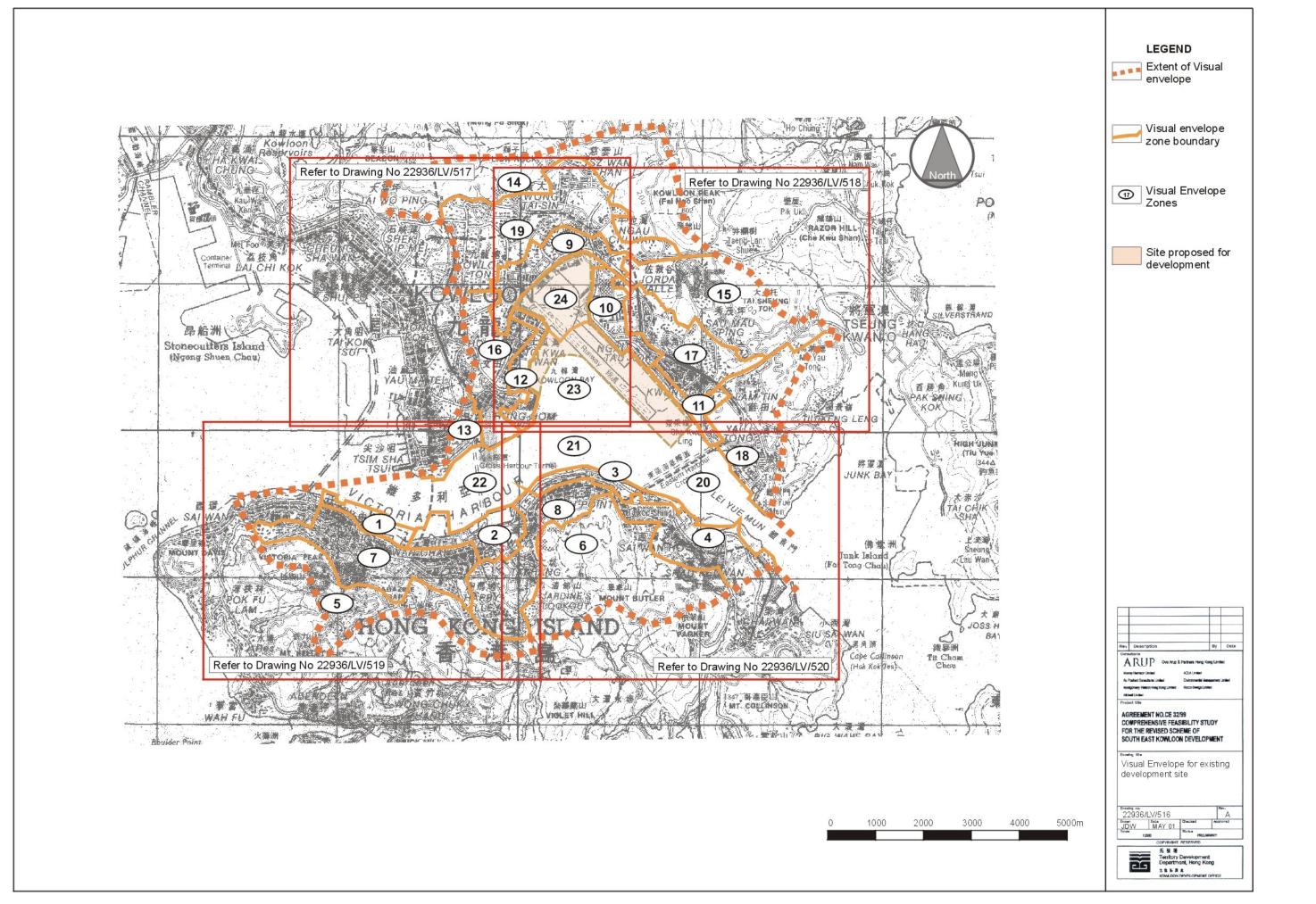


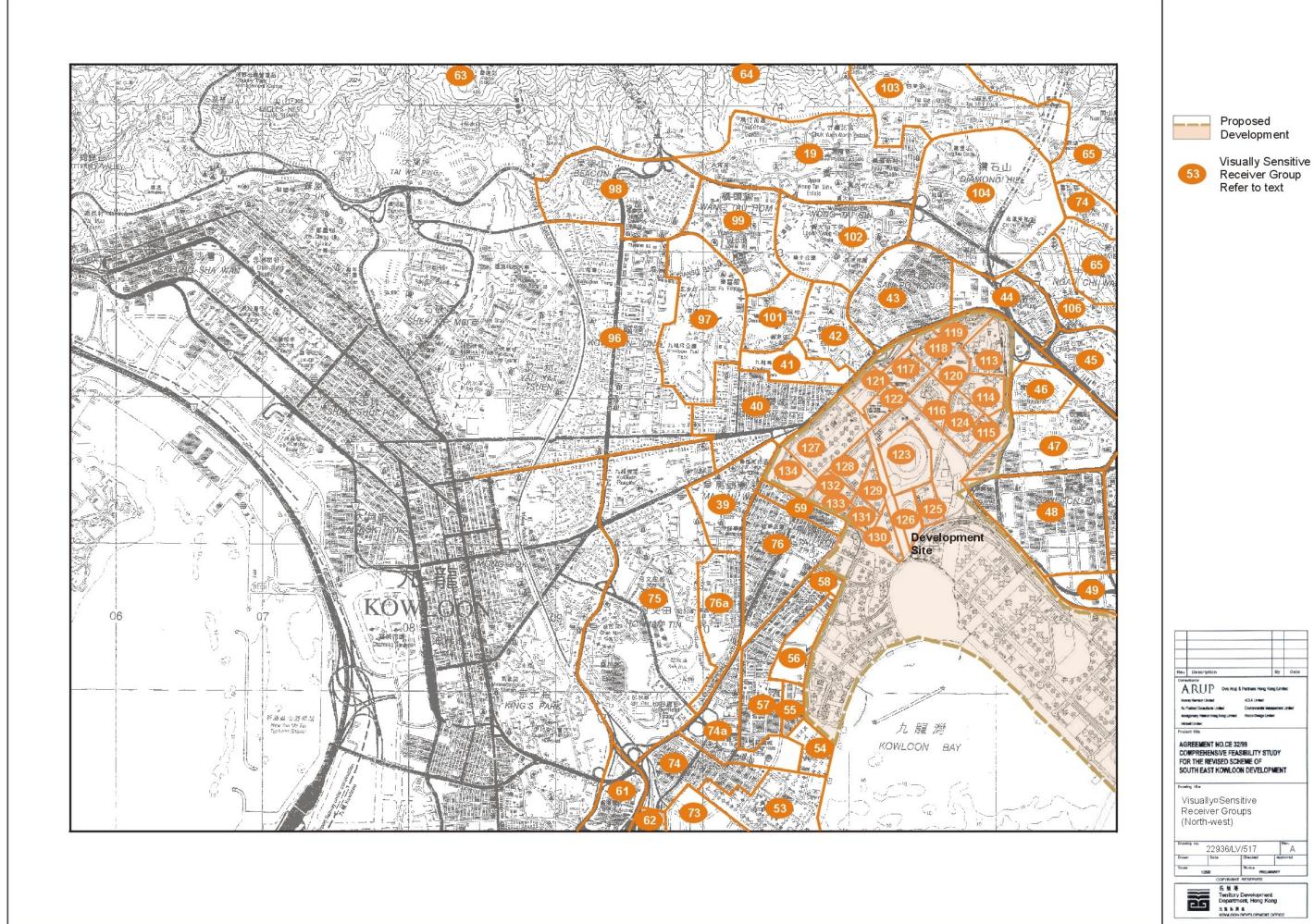
45. Lebbek Tree - Champion Tree

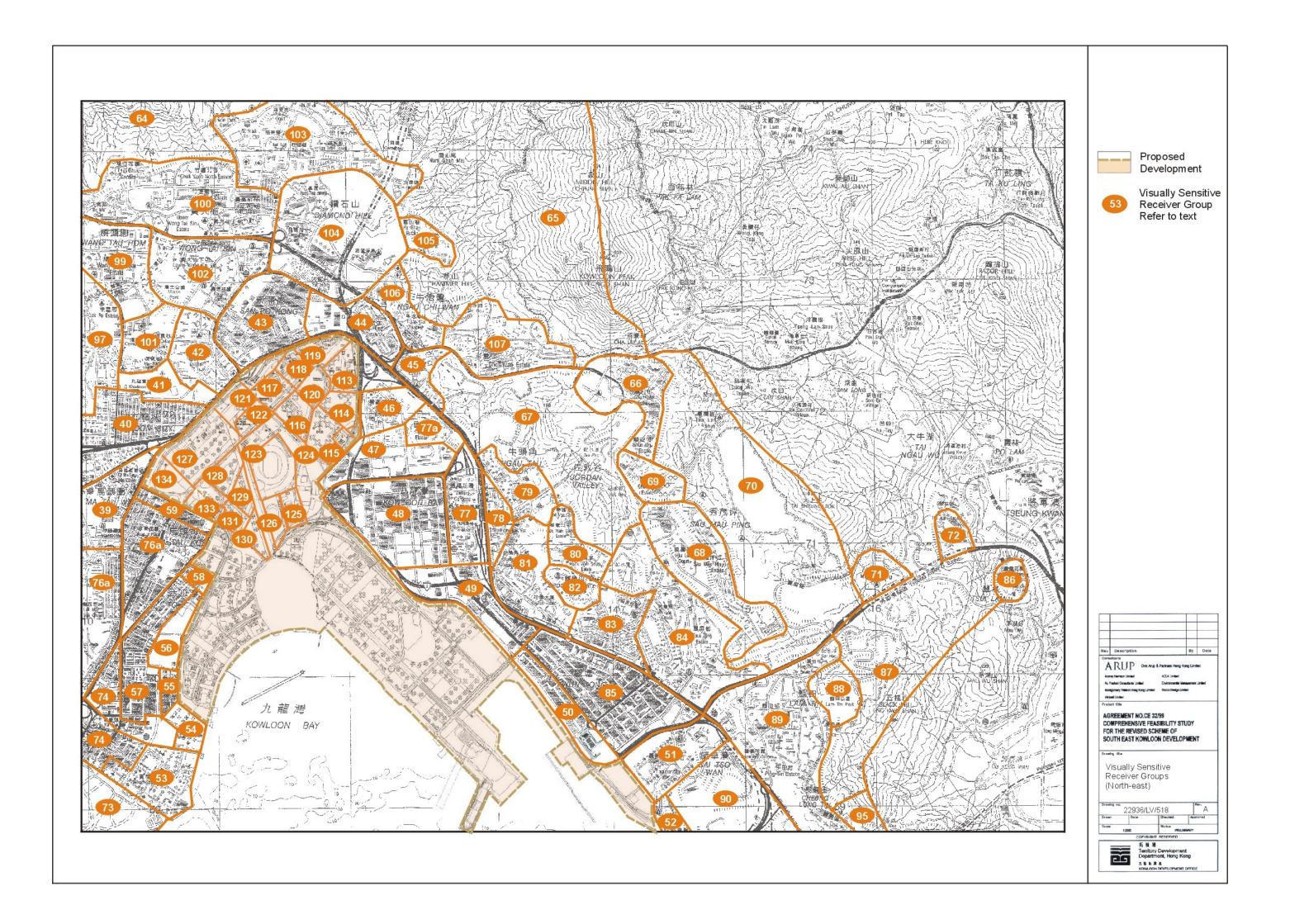


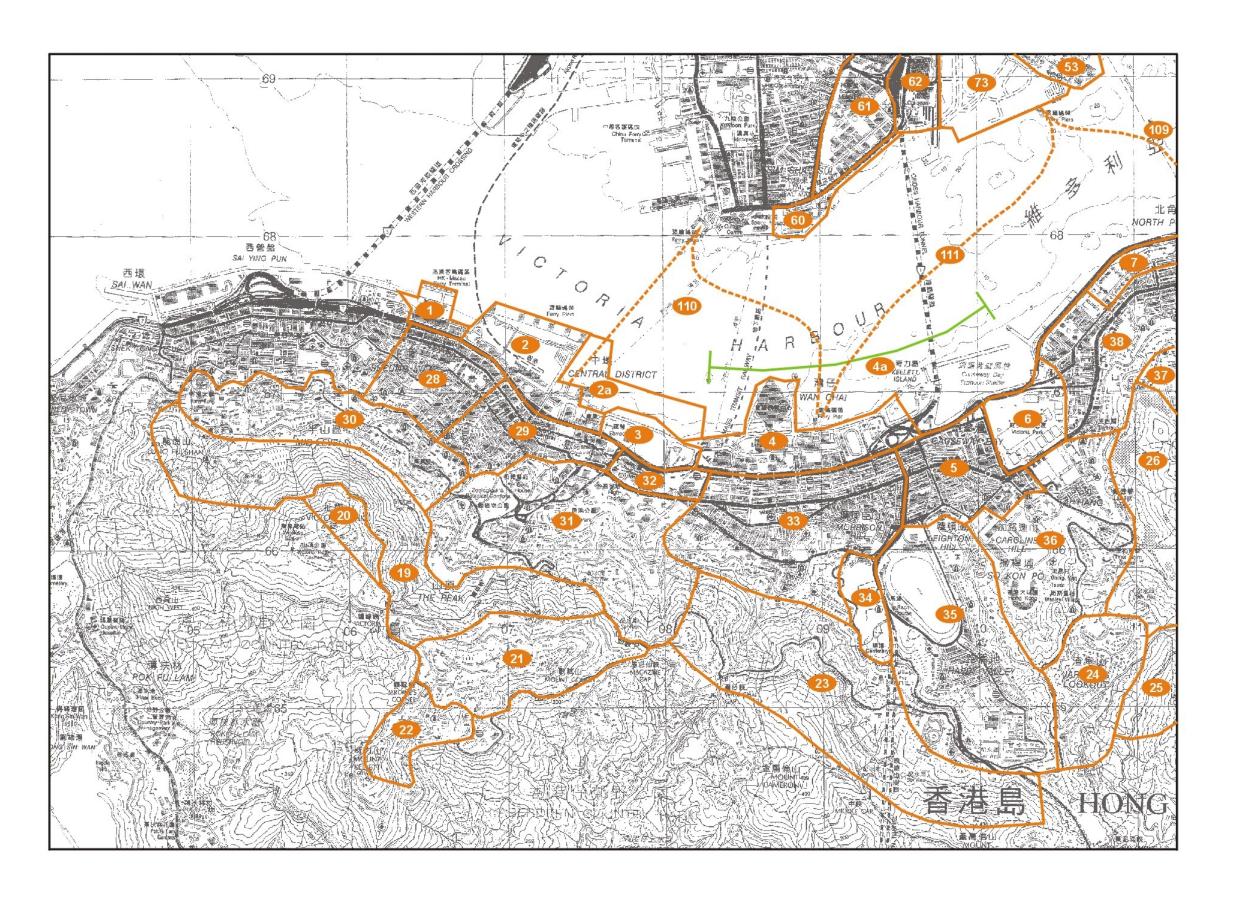
46. Ficus microcarpa - Champion Tree













Proposed Development



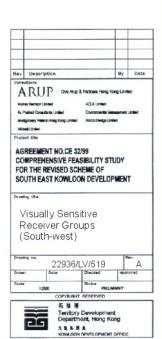
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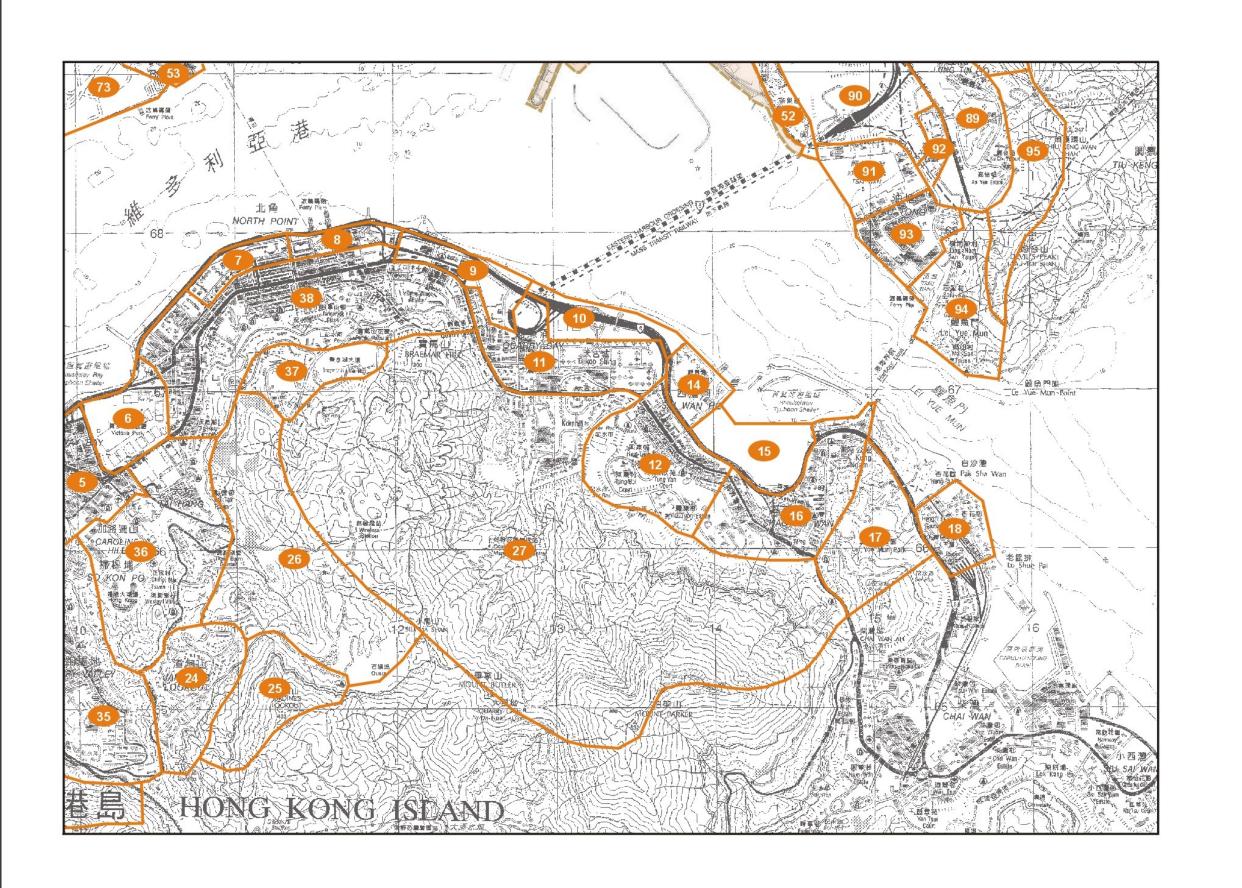
NOTE:





Detailed extent of Wanchai Reclamation Phase 2 to be determined under separate study and review





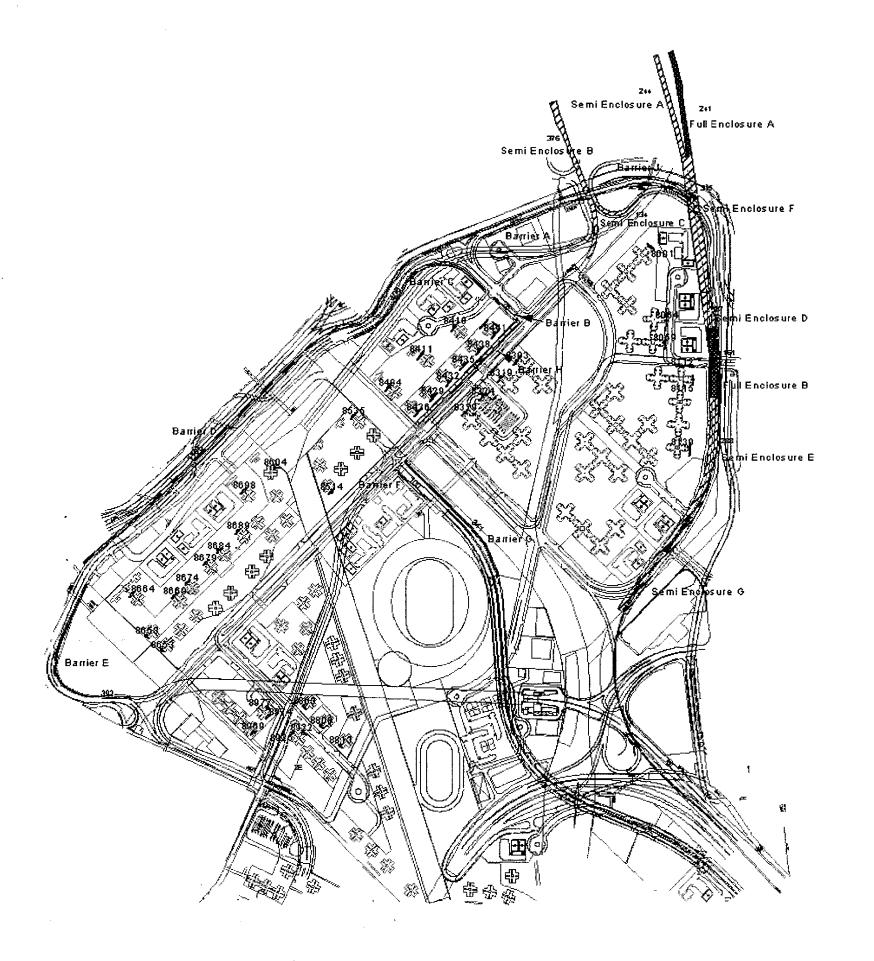


Proposed Development

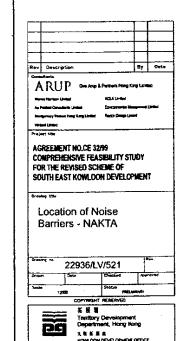


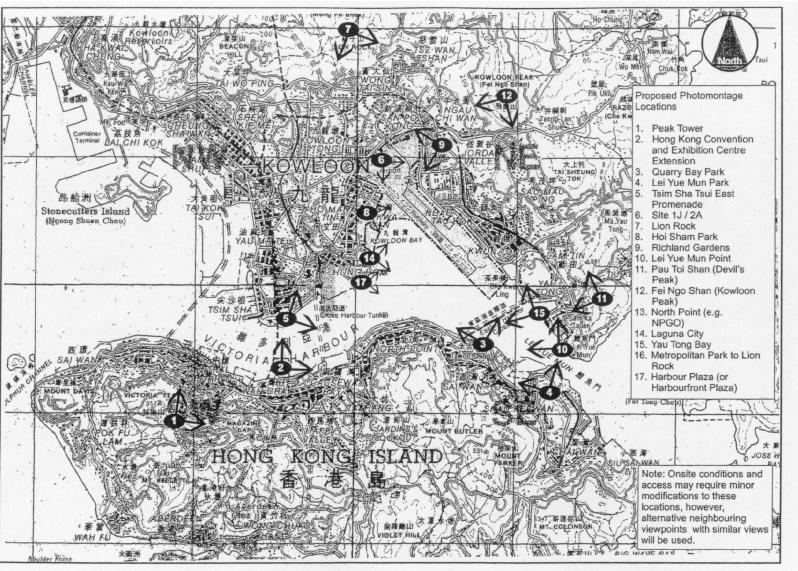
Visually Sensitive Receiver Group Refer to text

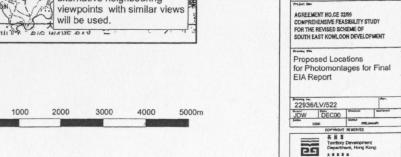




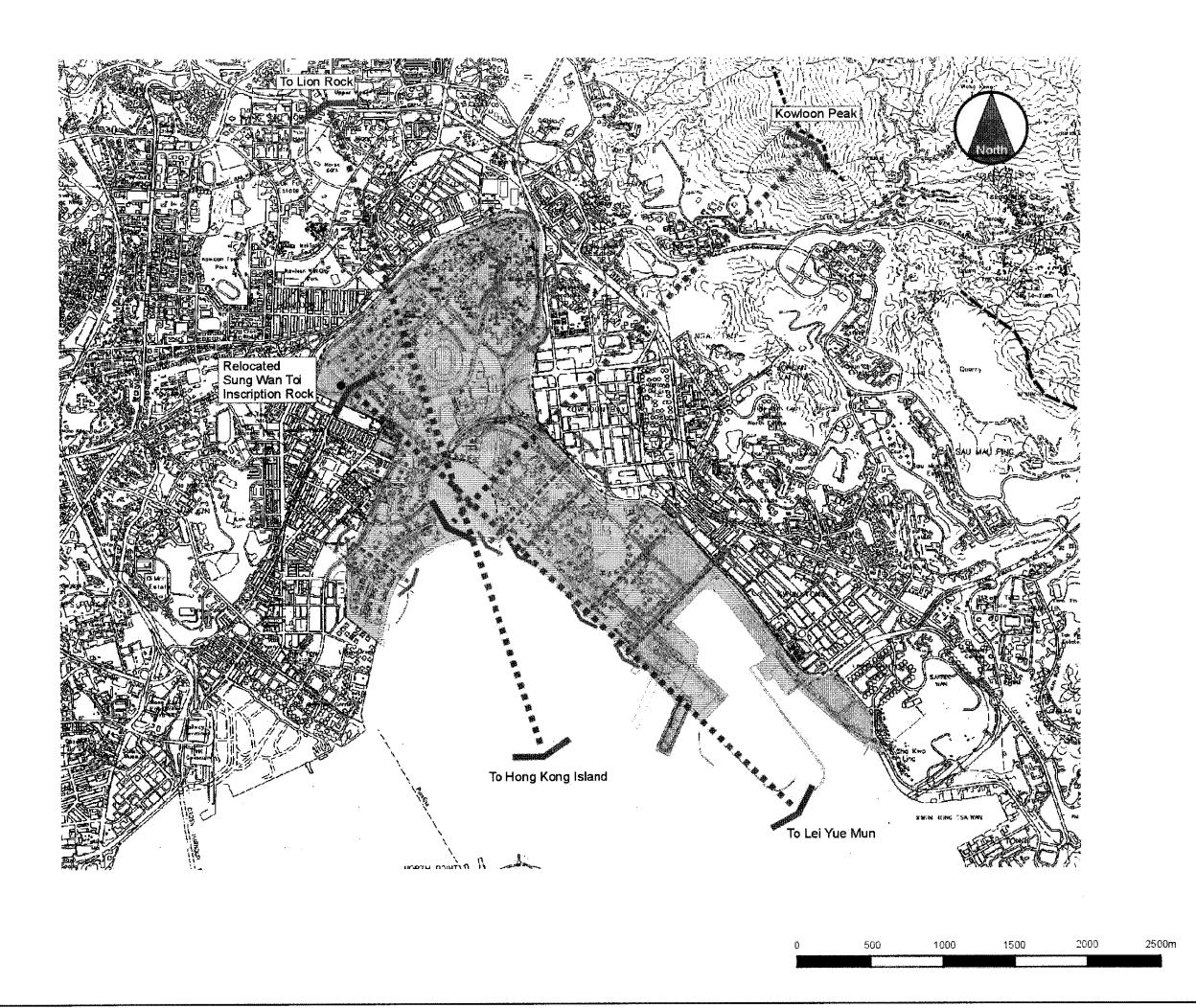
LEGEND Avoid openable window Full Enclosure Full enclosure northbound cross section Semi-enclosure Semi-enclosure northbound cross section Cantilever Barrier Cantilever Barrier Cross section Vertical Barrier Vertical Barrier Cross section Extended Podium Cantilever Barrier Extended Podium Barrier Cross





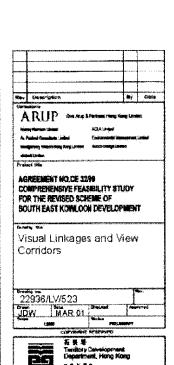


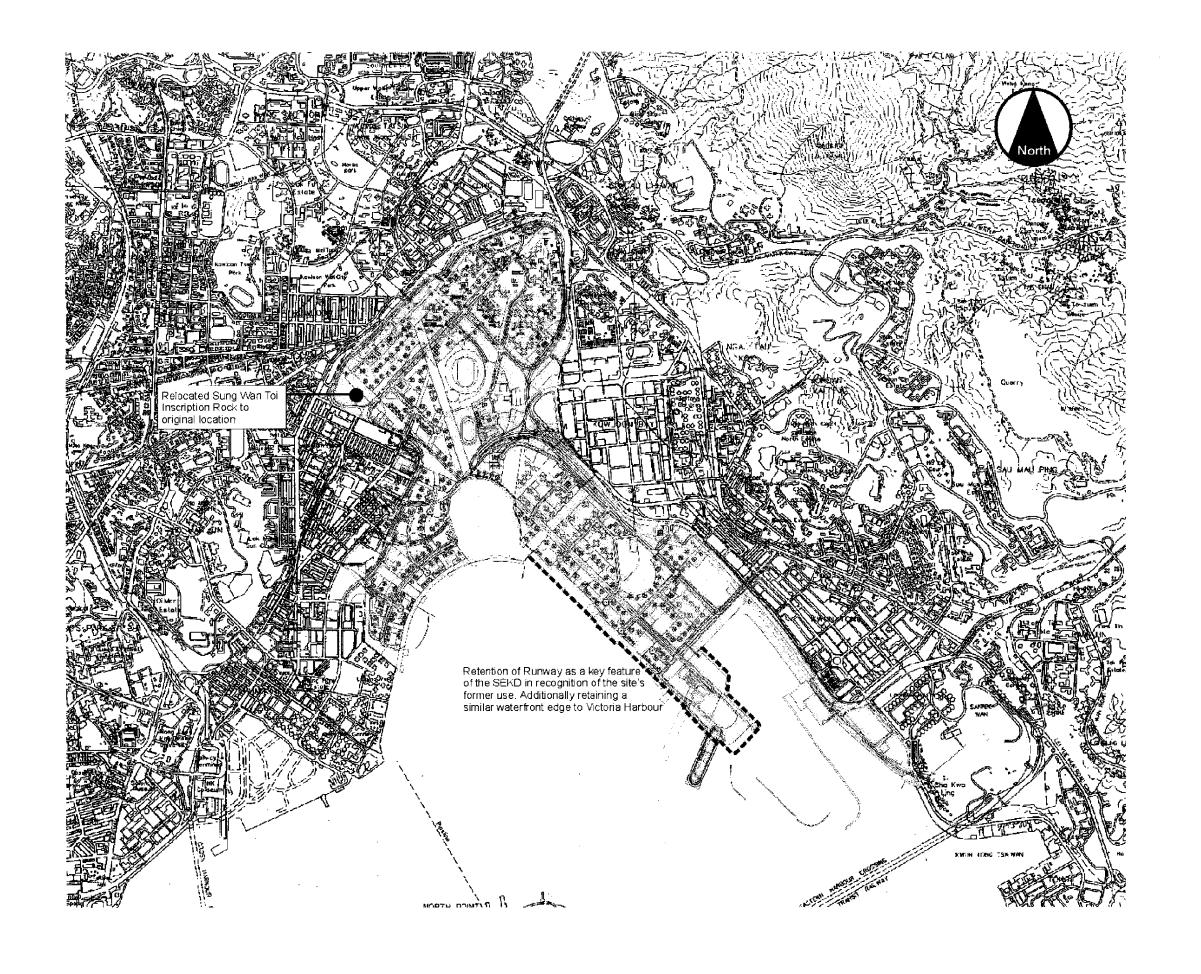
ARUP

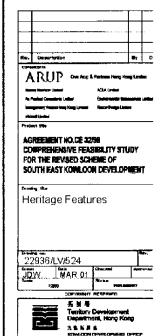


Key Visual Links
between proposed
development and
surrounding areas

Local Ridgelines
retained

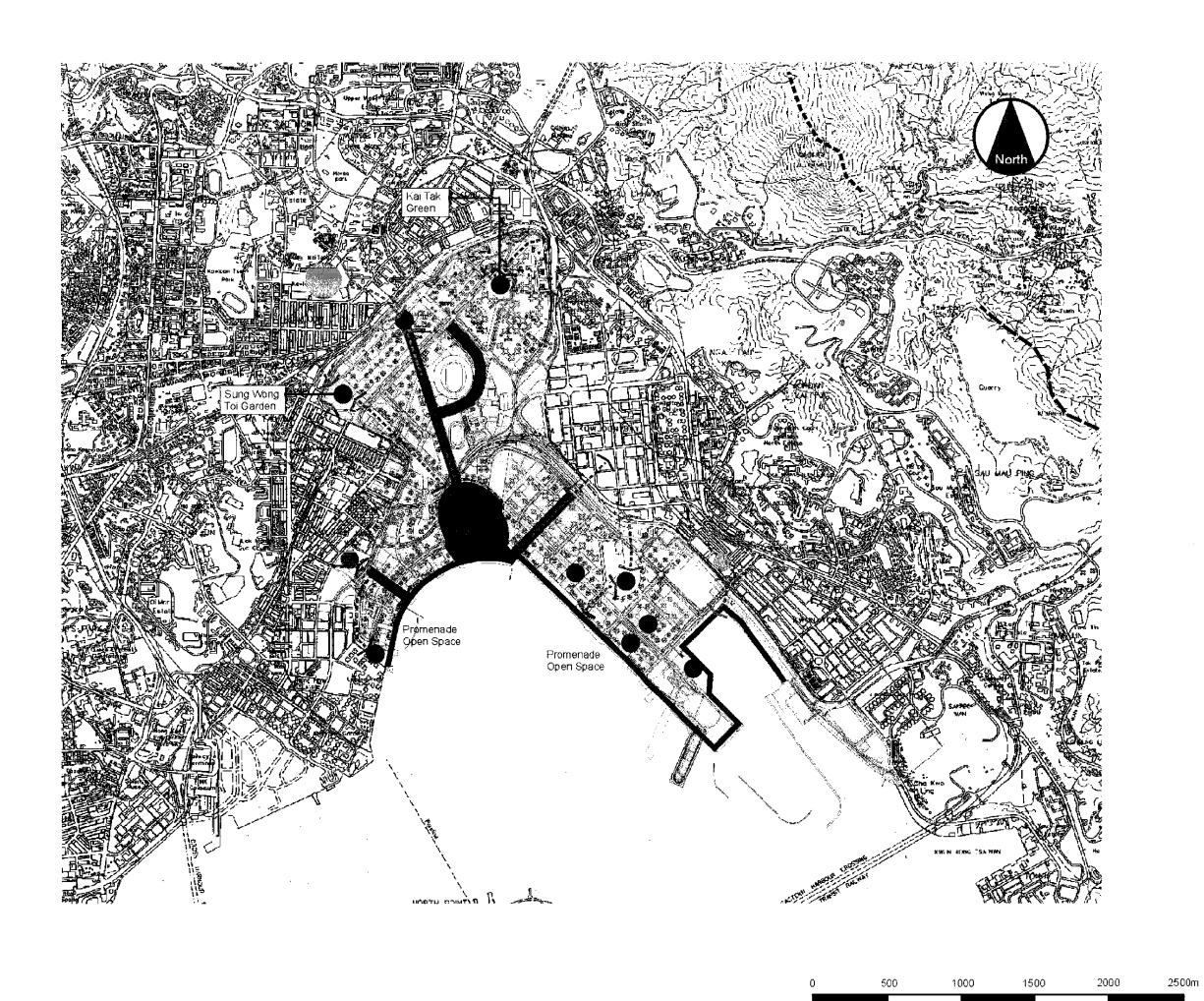




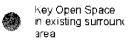


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2500m

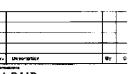


Key Open Space proposed in SEKD





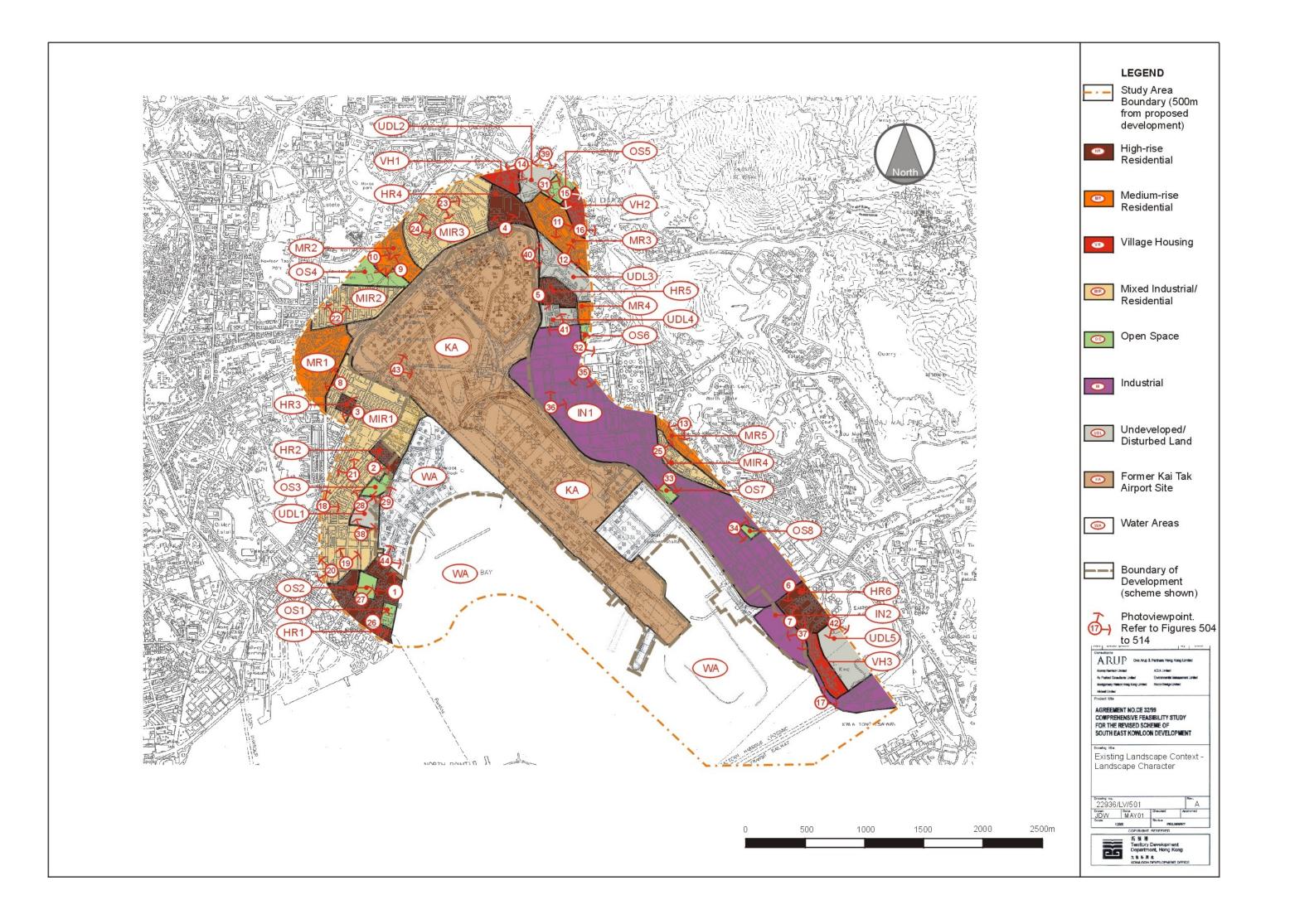
Key Open Space Linkage to surroun-area

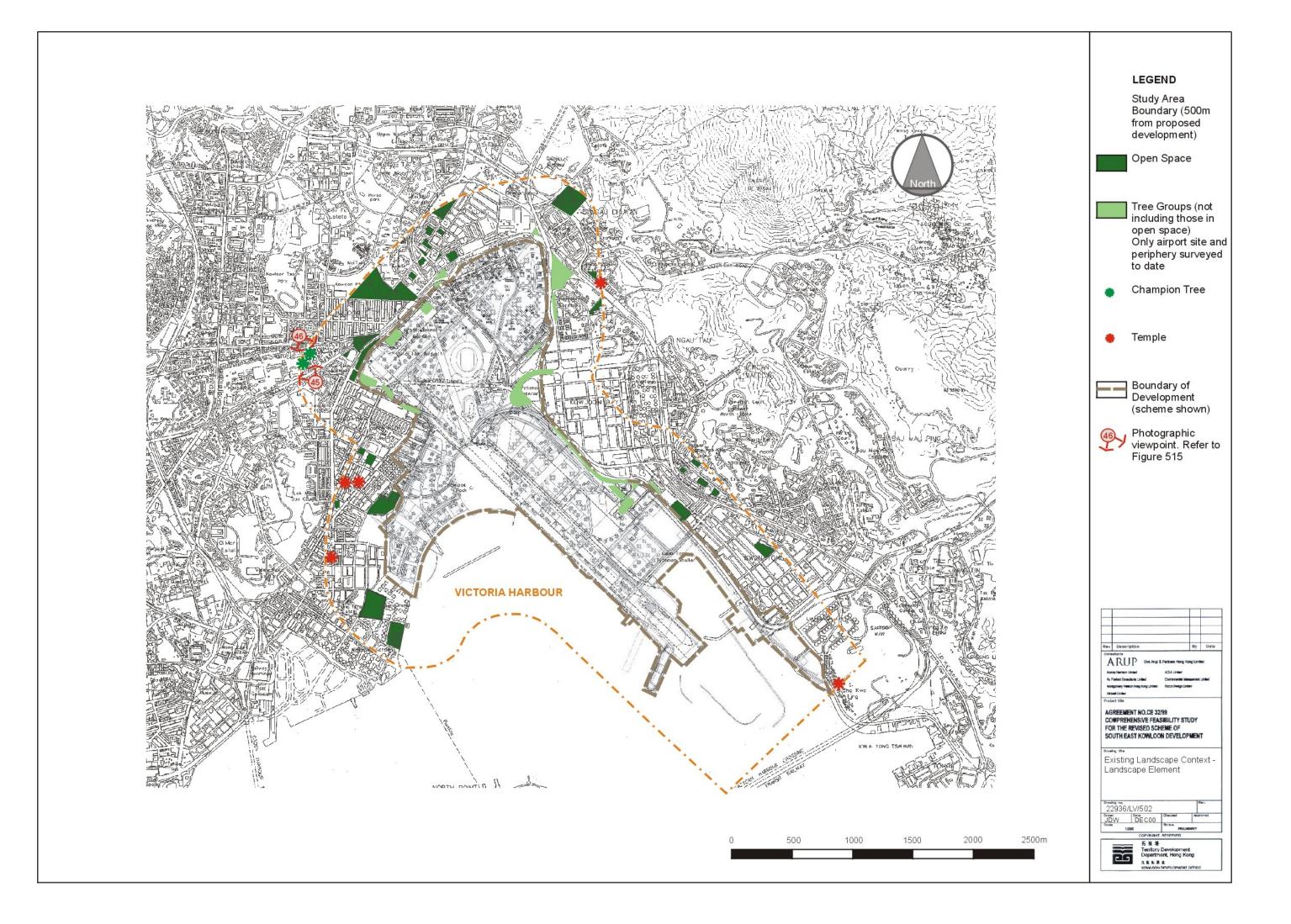


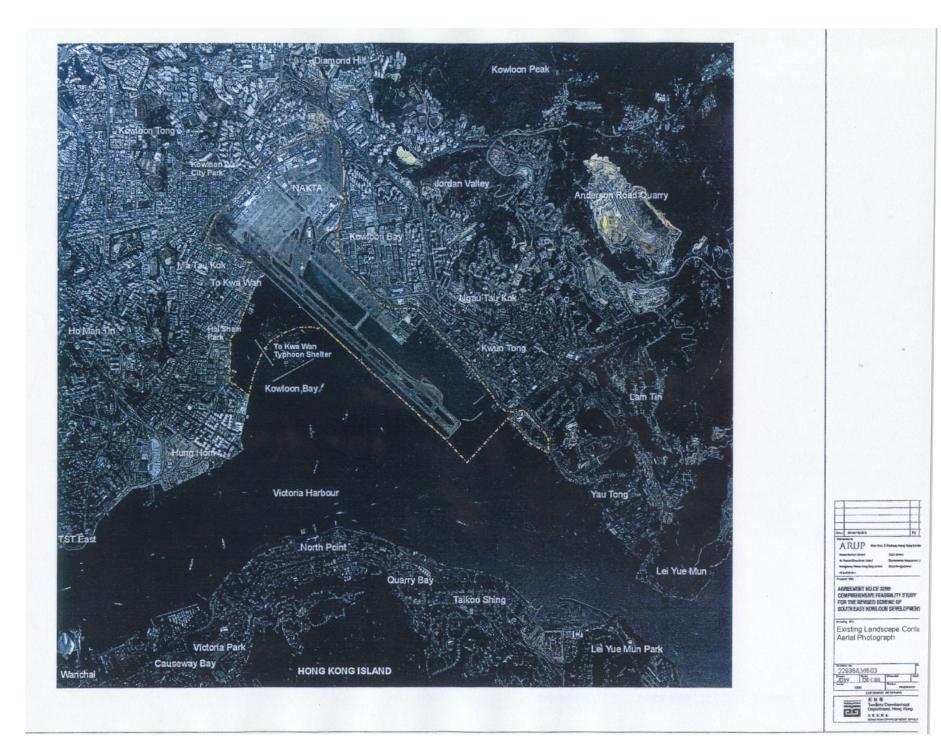
AGREEMENT NO.CE 22/98 COMPREHENBIVE FEASIBILITY STUDY FOR THE REVISED SCHEME OF SOUTH EAST KOINLOON DEVELOPMENT

Open Space Linkages









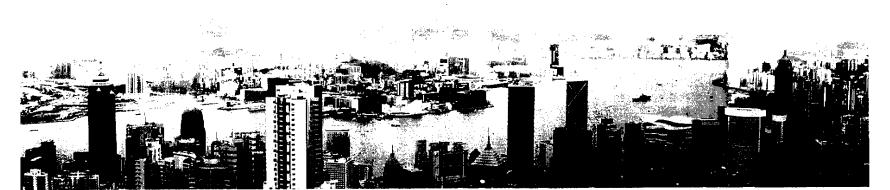


Below 110m 110m to 140m 140m +

AGREEMENT NO.CE 12798
COMPREHENSIVE FEASIBILITY STUDY
FOR THE REMISED SCHEME OF
SOUTH EAST KOMLOON DEVELOPMENT

Building Height Controls





VIEWPOINT 1A. PHOTO SHOWING VIEW FROM THE PEAK TOWER TOWARDS THE SITE (PRIOR TO DEVELOPMENT)



VIEWPOINT 1B. PHOTOMONTAGE SHOWING VIEW FROM THE PEAK TOWER TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)



Notes:

1. Due to the nature and scale of development and that the landscape is an integral part of it, visually it will remain the same upon completion, 1 year and 15 year.

 Every effort has been taken to ensure quality of photographs, however prevailing atmospheric condition may reduce quality.

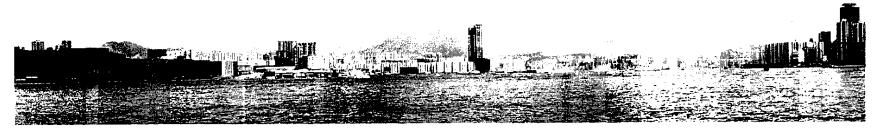
Notes:

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 Every effort has been taken to ensure quality of photographs, however prevailing atmospheric condition may reduce quality.



VIEWPOINT 2A. PHOTO SHOWING VIEW FROM HONG KONG CONVENTION AND EXHIBITION CENTRE EXTENSION TOWARDS THE SITE (PRIOR TO DEVELOPMENT)



VIEWPOINT 2B. PHOTOMONTAGE SHOWING VIEW FROM HONG KONG CONVENTION AND EXHIBITION CENTRE EXTENSION TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)



VIEWPOINT 3A. PHOTO SHOWING VIEW FROM QUARRY BAY PARK TOWARDS THE SITE (PRIOR TO DEVELOPMENT)



VIEWPOINT 3B. PHOTOMONTAGE SHOWING VIEW FROM QUARRY BAY PARK TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)

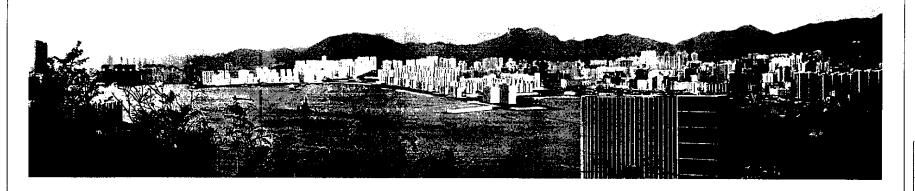


Notes:
1. Due to the nature and scale of development and that the landscape is an integral part of it, visually it will remain the same upon completion, 1 year and 15 year.

 Every effort has been taken to ensure quality of photographs, however prevailing almospheric condition may reduce quality



VIEWPOINT 4A. PHOTO SHOWING VIEW FROM LEI YUE MUN PARK TOWARDS THE SITE (PRIOR TO DEVELOPMENT)



VIEWPOINT 4B. PHOTOMONTAGE SHOWING VIEW FROM LEI YUE MUN PARK TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)



Notes:

1. Due to the nature and scale of development and that the landscape is an integral part of it, visually it will remain the same upon completion. 1 year and 15 year.

 Every effort has been taken to ensure quality of photographs, however prevailing atmospheric condition may reduce quality.



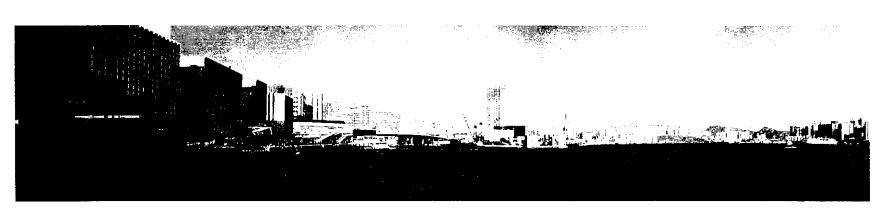
AGREEMENT NO.CE 32/99 COMPREHENGIVE FEASEBULTY STUDY FOR THE REVISED SCHEME OF SOUTH EAST KOYRLDON DEVELOPMEN

Shotomontane

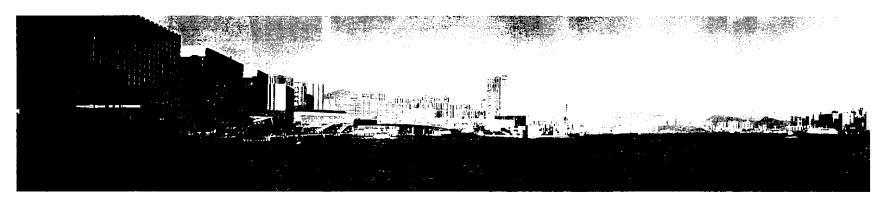
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COMMENT REQUIRED

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Department Hong Kong
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MANUAL TOTAL COMMENT COMMENT
MANUAL COMMENT COMMENT
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VIEWPOINT 5A. PHOTO SHOWING VIEW FROM TSIM SHA TSUI EAST PROMENADE TOWARDS THE SITE (PRIOR TO DEVELOPMENT)



VIEWPOINT 5B. PHOTOMONTAGE SHOWING VIEW FROM TSIM SHA TSUI EAST PROMENADE TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)



Notes:

1. Oue to the nature and scale of development and that the landscape is an integral part of it, visually it will remain the same upon completion, 1 year and 15 year.

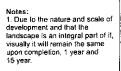
 Every effort has been taken to ensure quality of photographs, however prevailing atmospheric condition may reduce quality.



VIEWPOINT 6A. PHOTO SHOWING VIEW FROM SITE 1J/2A TOWARDS THE SITE (PRIOR TO DEVELOPMENT)



VIEWPOINT 6B. PHOTOMONTAGE SHOWING VIEW FROM SITE 1J/2A TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)



 Every effort has been taken to ensure quality of photographs, however prevailing atmospheric condition may reduce quality.

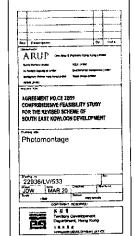




VIEWPOINT 7A. PHOTO SHOWING VIEW FROM LION ROCK TOWARDS THE SITE (PRIOR TO DEVELOPMENT)



VIEWPOINT 7B. PHOTOMONTAGE SHOWING VIEW FROM LION ROCK TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)



Notes:

1. Due to the nature and scale of development and that the landscape is an integral part of it, visually it will remain the same upon completion, 1 year and 15 year.

Every effort has been taken to ensure quality of photographs, however prevailing atmospheric condition may reduce quality.



VIEWPOINT 8A. PHOTO SHOWING VIEW FROM HOI SHAM PARK TOWARDS THE SITE (PRIOR TO DEVELOPMENT)



VIEWPOINT 8B. PHOTOMONTAGE SHOWING VIEW FROM HOI SHAM PARK TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)



Every effort has been taken to ensure quality of photographs, however prevailing almospheric condition may reduce quality.



AGREEMENT NO.CE 12/99 COMPREMENSIVE FEASERLITY STUDY FOR THE REVISED SCHEME OF SOUTH EAST MOYLOON DEVELOPMENT

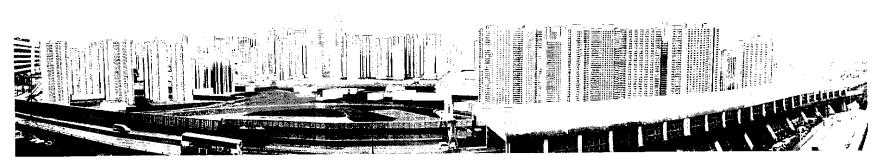
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VIEWPOINT 9A. PHOTO SHOWING VIEW FROM RICHLAND GARDENS TOWARDS THE SITE (PRIOR TO DEVELOPMENT)



VIEWPOINT 9B. PHOTOMONTAGE SHOWING VIEW FROM RICHLAND GARDENS TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)



Notes:

1. Due to the nature and scale of development and that the landscape is an integral part of it, visually it will remain the same upon completion, 1 year and 15 year.

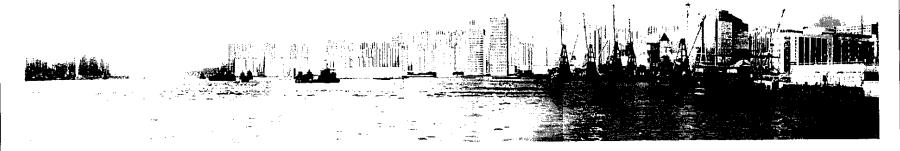
 Every effort has been laken to ensure quality of photographs, however prevailing atmospheric condition may reduce quality.

Notes:
1. Due to the nature and scale of development and that the landscape is an integral part of it, visually it will remain the same upon completion, 1 year and 15 year.

Every effort has been taken to ensure quality of photographs, however prevailing atmospheric condition may reduce quality.



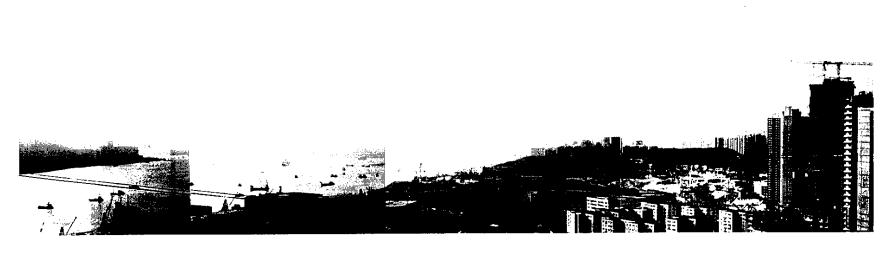
VIEWPOINT 10A. PHOTO SHOWING VIEW FROM LEI YUE MUN POINT TOWARDS THE SITE (PRIOR TO DEVELOPMENT)



VIEWPOINT 10B. PHOTOMONTAGE SHOWING VIEW FROM LEI YUE MUN POINT TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)



26



VIEWPOINT 11A. PHOTO SHOWING VIEW FROM PAU TOI SHAN (DEVIL'S PEAK) TOWARDS THE SITE (PRIOR TO DEVELOPMENT)

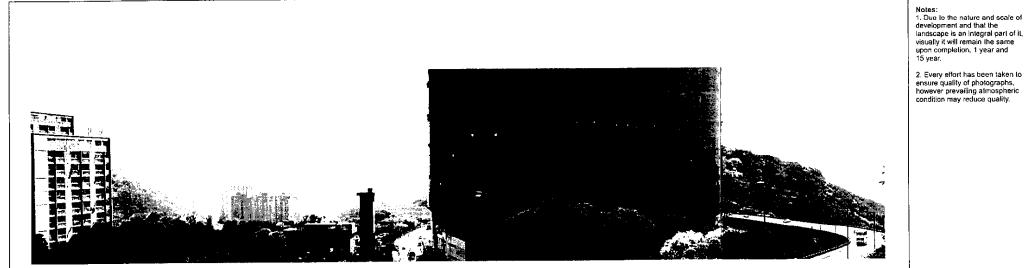


VIEWPOINT 11B. PHOTOMONTAGE SHOWING VIEW FROM PAU TOI SHAN (DEVIL'S PEAK) TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)

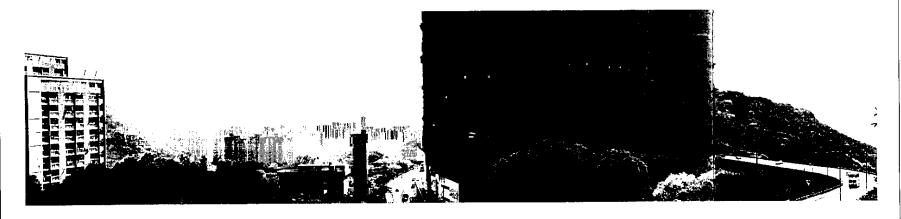


Notes:

1. Due to the nature and scale of development and that the landscape is an integral part of it, visually it will remain the same upon completion, 1 year and 15 year.

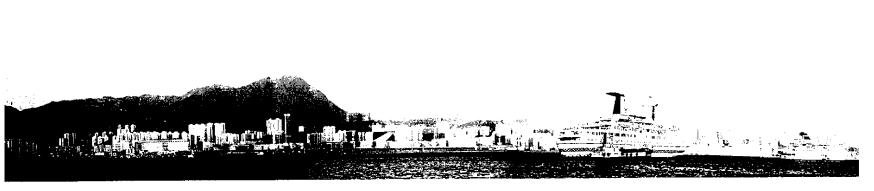


VIEWPOINT 12A. PHOTO SHOWING VIEW FROM FEI NGO SHAN (KOWLOON PEAK) TOWARDS THE SITE (PRIOR TO DEVELOPMENT)

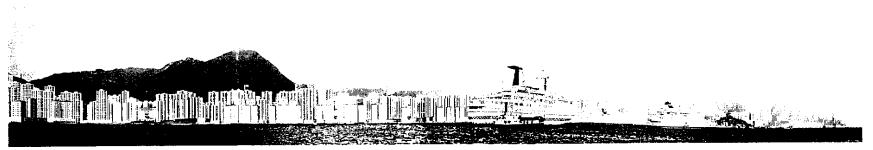


VIEWPOINT 12B. PHOTOMONTAGE SHOWING VIEW FROM FEI NGO SHAN (KOWLOON PEAK) TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)





VIEWPOINT 14A. PHOTO SHOWING VIEW FROM LAGUNA VERDE TOWARDS THE SITE (PRIOR TO DEVELOPMENT)



VIEWPOINT 14B. PHOTOMONTAGE SHOWING VIEW FROM LAGUNA VERDE TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)



Notes:

1. Due to the nature and scale of development and that the landscape is an integral part of it, visually it will remain the same upon completion, 1 year and 15 year.



VIEWPOINT 15A. PHOTO SHOWING VIEW FROM YAU TONG BAY TOWARDS THE SITE (PRIOR TO DEVELOPMENT)



VIEWPOINT 15B. PHOTOMONTAGE SHOWING VIEW FROM YAU TONG BAY TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)



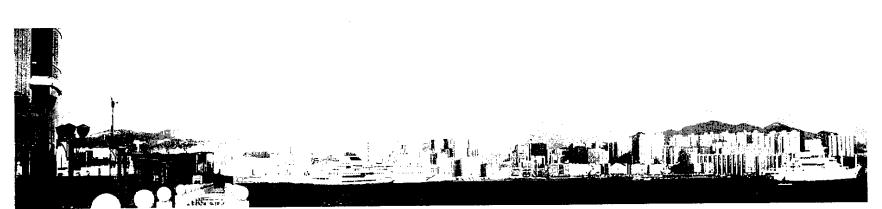
Notes:

1. Oue to the nature and scale of development and that the landscape is an integral part of it, visually it will remain the same upon completion, 1 year and 15 year.

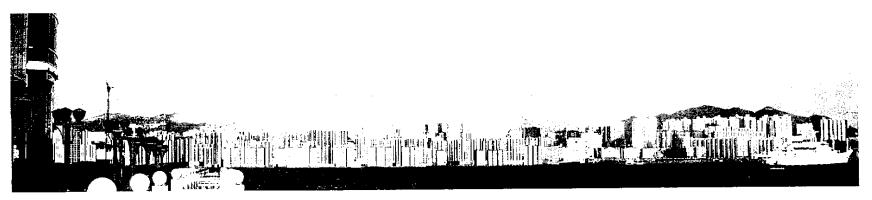
Every effort has been taken to ensure quality of photographs, however prevailing atmospheric condition may reduce quality.







VIEWPOINT 17A. PHOTO SHOWING VIEW FROM HARBOUR PLAZA (OR HARBOURFRONT PLAZA) TOWARDS THE SITE (PRIOR TO DEVELOPMENT)



VIEWPOINT 17B. PHOTOMONTAGE SHOWING VIEW FROM HARBOUR PLAZA (OR HARBOURFRONT PLAZA) TOWARDS THE PROPOSED DEVELOPMENT (AFTER DEVELOPMENT)



Every effort has been taken to ensure quality of photographs, however prevailing almospheric condition may reduce quality.



