LEGISLATIVE COUNCIL PANEL ON PLANNING, LANDS AND WORKS

Wan Chai Development Phase II Review -

Harbour-front Enhancement Review -Wan Chai, Causeway Bay and Adjoining Areas : A Public Engagement Exercise

Purpose

This paper briefs Members on the further progress of the public engagement exercise entitled "Harbour-front Enhancement Review – Wan Chai, Causeway Bay and Adjoining Areas" ("HER") conducted by the Sub-committee on Wan Chai Development Phase II Review ("WDII Review") of the Harbour-front Enhancement Committee ("HEC").

Background

2. Members of this Panel were provided with an information paper on the progress of review of WDII and Kai Tak in February 2005. The HEC Sub-committee on WDII Review further briefed Members on the HER project at the meeting of the LegCo Planning, Lands and Works Panel on 26 April 2005.

Overview of the HER Project

3. The HER project is designed to engage the public before the preliminary planning concepts are drawn up so that members of the community can express at an early stage their visions and aspirations for the sustainable development of the harbour-front with a view to building

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In order to better reflect the study area of the HER project, the Task Force on HER had responded to a comment from the Eastern District Council and added "Causeway Bay" to the title of HER which became "Harbour-front Enhancement Review – Wan Chai, Causeway Bay and Adjoining Areas" in May 2005.

a consensus. Views and ideas raised by the public will form the basis for preparing the Concept Plans. Compared to the conventional practice of consulting the public after the planning concepts were produced, this is a new approach. It is hoped that with enhanced public participation at an early stage, the subsequent planning concepts can better respond to public needs and aspirations.

- 4. The HER project comprises the following three stages with enhanced public participation at each and every stage -
 - (a) Envisioning Stage The purpose is to engage the community at an early stage to solicit their visions on the types of harbour-front developments they aspire for at Wan Chai, Causeway Bay and the adjoining areas, while acknowledging the opportunities and constraints for development. A preliminary list of sustainability principles and indicators will be compiled for further discussion. These sustainability principles and indicators will form a useful basis for the development of the Concept Plans. This is expected to complete around the third quarter of 2005.
 - (b) Realization Stage Based on the findings of the Envisioning Stage, Concept Plans will be developed for evaluation using the agreed sustainability principles and indicators with a view to arriving at a consensus on the preliminary development proposals. This is expected to last for about four months.
 - (c) Detailed Planning Stage Based on the consensus arrived at in the Realization Stage, the draft Outline Zoning Plan will be prepared in accordance with the statutory requirements and procedures of the Town Planning Ordinance. This is expected to last for about three months.

Progress of the HER Project

- 5. To achieve the objectives of the HER project, five public forums have been held since May 2005. Two community charrettes have also taken place. An opinion survey has also commenced which will end in July 2005 under the current Envisioning Stage of the project.
- 6. The public forums aim at collecting views and concerns of the public regarding the future harbour-front in Wan Chai, Causeway Bay and the adjoining areas. They are also intended to facilitate the development

and prioritization of the sustainability principles and indicators worked out by the collaborators².

- 7. At the community charrettes, the participants are provided with the opportunities to envision the future land use and development of the harbour-front of Wan Chai, Causeway Bay and the adjoining areas, against the development constraints of the areas. Models are also provided to facilitate the public engagement process.
- 8. The public engagement kit ("Kit") prepared for the Envisioning Stage is enclosed at **Annex** for reference by Members. It aims at explaining the approach and process adopted for the HER project and inviting the public to give views and ideas, without pre-defined options (which will only be formulated at the next stage i.e. the Realization Stage on the basis of public views and ideas received). At the Realization Stage, details of the various options, including the extent of reclamation, if needed, will be provided to the public for further consideration and comments. Any reclamation, if required, must fully comply with the Protection of the Harbour Ordinance and the "overriding public need test" stipulated by the Court of Final Appeal, and the extent of reclamation will be kept to the minimum.
- 9. The HER project and the Kit were well received by the collaborators of the HER project, the Town Planning Board and the relevant District Councils ("DCs") in the consultation prior to the formal launching of the Envisioning Stage.
- 10. Public response at the public forums and community charrettes was also encouraging. The forums were well attended by DC members, the general public, professionals, academics, business groups, community groups and other stakeholders who participated actively at the discussions.

Major Comments Received

11. The major comments received during the public forums and

To ensure an open and comprehensive public engagement process, a number of organizations, including the relevant District Councils, community groups, business groups, green groups as well as the academic and professional institutions, have been invited to act as collaborators for the HER project. Besides promoting and participating in various public participation activities, the collaborators will play an important role in formulating the sustainability principles and indicators for discussion by the public.

community charettes can be categorized broadly into two aspects, i.e. traffic concerns and harbour-front enhancement -

(a) Regarding the traffic and transport aspect, diversified views were expressed at the public forums on the need for the Trunk Road. Academics specialized in traffic and transport planning and DC members were in support of the Trunk Road. DC members and some other participants stressed the need to minimize the extent of reclamation, if any, when constructing the road and requested the Administration to consider building it in tunnel form as far as A few participants considered that electronic road pricing ("ERP") would be sufficient to address the traffic problem without the Trunk Road, while others considered that a multi-pronged approach comprising the Trunk Road, ERP and other traffic management measures should be adopted to tackle the problem. Some considered that further developments within Central Business District should be controlled to avoid generating new transport demand in the area. Others suggested that Gloucester Road should be double-decked in place of the Trunk Road.

The Environment, Transport and Works Bureau and Transport Department responded that, to tackle the traffic congestion problem on the Connaught Road Central/Harcourt Road/Gloucester Road Corridor ("the Corridor"), the Government was indeed using a multi-pronged approach, and that an effective solution did not lie in demand/traffic management alone. The Government was implementing the following special traffic management measures: strict restrictions on loading/unloading along the Corridor; reduction of bus trips (the number of bus trips going through Central had been reduced by 15% since 1999); and modifications to road routings, changes to lane demarcations and widening of road sections in the area. All these measures aimed at maximizing the capacity of the existing roads and junctions along the Corridor. However, such traffic management measures would only provide local and limited short-term relief. Trunk Road would be required to meet the present and long-term transport need of the northern shore of Hong Kong Island. one possible form of traffic management measures that could be considered for implementation, but the Trunk Road would be a prerequisite to provide an alternative route that would bypass the charging zone for vehicles not destined for the Central Business District. Otherwise, it would be unfair to impose charges on through traffic. Moreover, broad community support for implementation of ERP would be required. The Government was actively examining

the introduction of ERP, but the Trunk Road would be a prerequisite. ERP could complement but cannot replace the Trunk Road for relieving the traffic congestion problem.

In planning for the Trunk Road, the Government would reduce the extent of reclamation to the minimum possible. The current assessment indicates that, while the main section of the Trunk Road could be built in tunnel form, some reclamation would be required to link it to the Island Eastern Corridor and to provide slip roads such that vehicles in the Wanchai and Causeway Bay areas could make use of the Trunk Road thus relieving the pressure on the Corridor. The Government would welcome any practicable suggestions that would minimise the extent of reclamation. As regards the suggestion to double-deck Gloucester Road, the Government's view was that it would not be feasible. One problem is that there would be major disruption to traffic along the already congested Corridor during the works period.

- (b) Regarding the issue of harbour-front enhancement, the public seemed to hold a more consensus view. Enhancing the existing harbour-front was the common goal and the participants generally favoured a continuous, vibrant and attractive harbour-front with improved access and maximized opportunities for public enjoyment. The following goals were generally welcomed and aspired by the participants. The public comments in these aspects are noted and will be developed as part of the principles and indicators in Stage 2 as far as practicable
 - A vibrant and attractive waterfront through the provision of more leisure, cultural and water sports facilities;
 - Improved traffic and pedestrian connectivity to the waterfront, and stronger linkage between the waterfront and the hinterland;
 - Preservation of natural and cultural heritage and identity; and
 - Enhanced visual amenity, landscape and quality of space.

Way Forward

12. The views and ideas collected will be considered and analyzed. Members of the community are welcome to give further views through the opinion survey to the Sub-committee on WDII Review which will

complete in July 2005. A report of the findings in the Envisioning Stage will be compiled in the third quarter of 2005.

13. At the Realization Stage, the technical feasibility of the views and ideas collected during the Envisioning Stage will be assessed. Findings in this aspect and the Concept Plans to be developed based on the findings of the Envisioning Stage will be presented to the public with a view to deriving a consensus on the preliminary development proposals. Public engagement activities will be further arranged during the Realization Stage.

Advice Sought

14. Members are invited to note the progress of the HER project.

Attachment

Annex: Envisioning Stage Public Engagement Kit

Housing, Planning and Lands Bureau Environment, Transport and Works Bureau Civil Engineering and Development Department Planning Department Transport Department June 2005



W 灣仔、銅鑼灣及鄰近地區海濱的研究

構想階段 • ENVISIONING STAGE

公眾參與小錦囊

PUBLIC ENGAGEMENT KIT





Harbour-front Enhancement Committee (HEC)

The HEC was established in May 2004 to advise the Secretary for Housing, Planning and Lands on the planning, land uses and developments along the existing and new harbour-front of the Victoria Harbour, with a view to protecting the Harbour, improving the accessibility, utilization and vibrancy of the harbour-front areas, and safegurarilar public enjoyment of the Harbour through a balanced, effective and public participation approach in line with the principle of sustainable development.

Harbour Planning Principles

- + Preserving Victoria Harbour as a Natural, Public and Economic Asset
- . Victoria Harbour as Hong Kong's Identity
- * A Vibrant Harbour
- An Accessible Harbour
- . Maximizing Opportunities for Public Enjoyment
- . Integrated Planning for a World-class Harbour
- Sustainable Development for the Harbour
- Early and Ongoing Stakeholder Engagement

The Government has accepted the advice of the HEC that an enhanced public participation should be adopted in the course of the Wan Chail Development Phase II (WDI) Review. To achieve this, a public engagement exercise, namely the "Harbour-front Enhancement Review (HER) - Wan Chai, . Causeway Bay and Adjoining Areat", has commenced under the direction of the HEC Sub-committee on WDI Review as part of the review process. Results of the HEC project will provide input to the WDI Review.

具建設港委員會

共建推港委員會於2004年5月成立。根據可持續發展的原則。委員會財產多利亞港現有和斯海德的規劃、土地用途和發展。向 所屬及叛動地政局局長提供惠見。以便在保護維港之餘,使市民更容易直達海德。今海德更加地盡其利,更有帶氣,同時透 服約集而制效的公眾參與,確保公眾得以享用直港。

海洛規劃預測

- 保存能多利亞港作為各港市民的天然。公里和經濟資產
- 維多利亞港作為香港的模誌
- 朝氣蓬勃的海港
- 交換機能的表示
- · 查爾塔斯公眾可以享用的地方
- ·世英雄智慧的综合症!
- 可持續發展的原港
- 及早期持續地議社會人士甚違如非工作

收取已接续共建推理委員會的建議。在兩行發展計劃第二期的檢討巡禪中。加強公眾的參與。委員會就此已應要了一項名為 「優化海仔、銅鑼灣及賽近地區海濱的研究」,並由廣下灣仔優度計劃第二期檢討小組音導。研究結果將為商仔發展計劃第 二期檢討提供參考。



This booklet is the Engagement Kit for Wan Chal. Causeway Bay and adjoining areas. 本公眾參則小總費是為灣仔、伽媒灣及鄰近地區編製。

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HEC cordially invites you to participate in the Envisioning Stage of the Harbour-front Enhancement Review (HER) — Wan Chai, Causeway Bay and Adjoining Areas (including the hinterland of Wan Chai and Eastern District) for more comprehensive planning.

What is the Envisioning Stage? Contrary to the conventional practice of government preparing concept plans and asking the public to comment on the concept plans, the envisioning exercise is to engage the public on identifying problems and setting visions for improvement. This Public Engagement Kit is prepared to provide information to facilitate understanding and discussion.

- Your vision, wishes, ideas, concepts and proposed sustainability principles and indicators expressed in the Envisioning Stage will guide the preparation of the Concept Plan and Master Plan by the Government. You are encouraged to give your views in forums, chartettes, questionnaires, and in letters/fax/emails.
- You will be invited again at the Realization Stage to evaluate the Concept Plan and Master Plan against the sustainability principles and indicators.
- Consensus built will form the foundation for the preparation of the draft Outline Zoning Plan (OZP) and draft Recommended Outline Development Plan (RODP) by the Government.

委員會被邀你參與「優化灣仔、銅鑼灣及鄰近地區海濱的研究」的構想階段(研究範圍報話灣仔 及東區廣地)以建設更全面的規劃。

基礎是構想缺較 7 以往的規劃過程,公眾的參與一般是在政府類構概念面之後。但今次的規劃顯 市民能夠在機場階段就經參與共同探討問題,並提出理想,作為概念規劃置的依據。為方便市民 理解及討論,委員會特顯製本公眾參與小錦囊提供基本背景資料。

- 你可憐多種途徑給予意見,包括參加論壇、設計坊、答問卷,和用書寫形式在構想階段內你提出的理想、期望與可持續發展原則及指標,將成為政府擬構概念規劃圖及總額圖的依據。
- 我們在建立共識階段,將再歐語你接可持續發展的原則及指標,共同評估概念規劃圖及總調圖。
- 已建立的共康將作為分攝計劃大綱草圖及建議發展大綱草圖的整本。

ENVISIONING STAGE 構想階段 Public to give visions, wishes, concepts Concepts Concepts Concepts Concepts

NOW 本階段

三個月

REALIZATION STAGE 建立共識階段 Public to evaluate concept

四個月

Public to evaluate concept plan and master plan to arrive at consensus

與公眾評估概念大續圖及總期 團・同時建立共識

NEXT STAGE 下一階段

BETAILED PLANNING STAGE 詳細規劃階段 Ensure draft OZP and draft

RODP reflect consensus 確保分區大網草圖及建議發展 大網草圖反映已建立的共識

FINAL STAGE 最後階段

GOVERNMENT'S MISSION 政府的職責

CENTRAL RECLAMATION PHASE III 中国地域军事中的 WAN CHAI DEVELOPMENT PHASE II REVIEW STIDIY AREA 河行列属计划证明 中国中国行动通

Government's mission along Hong Kong Island north shore

- Improve public access to harbour and use of harbour-front by the public.
- Complete the missing strategic rood link and alleviate traffic congestion

Government is committed to the following

- Comply with Protection of Harbour Ordinance and Court of Final Appeal judgment and keep reclamation to the minimum. If any
- Any recipimed land will be put to public use and no land will be reclaimed for the purpose of land sale

The Government is committed to protecting and preserving Victoria Harbour as our special public asset and natural heritage. It also acknowledges the need to return our harbour to the people – to give both citizens and visitors the unfettered access they need to enjoy its beauty to the full.

There is also a need to complete the long-planned strategic road link along the north share of Hong Kong Island. At present, the link between the Rumsey Street Plyover (RSF) at the west and the Island East Conidor (EC) at the east is missing. The purpose of the Central – Wan Chai Bypas (CWB) is to fill the gap.

The CWB will connect the RSF to the IEC through the Island Eastern Conidor Link (IECL). It will enable traffic to flow innoothly between the western and eastern parts of hong Kong along the north shore without unnecessarily adding pressure to traffic in the Central Business District. It will alleviate congestion on the existing Connaught Road Central/Harcourt Road/Gloucester Road Conidor There is a campeting and present need for this trank road comprising the CWB and the IECL, taking into account all known planning parameters, including projected economic growth, population growth, employment places and road traffic demands. The trunk road will reduce the current driving time of 15 minutes between Rumsey Street and Causeway Bay to 5 minutes. If the trunk road were not ready by 2011/2012, the driving time would deteriorate to 45 minutes.

The Government has examined various traffic management measures to relieve traffic congestion and maximize the capacity of existing loads and junctions along the Cornidor. Some of the measures have been implemented, e.g. Iscal measures to contain the number of vehicles, promotion of the use of public hangort, reduction of bus trips in the area, and restricting loading/unloading activities. While some others are being further examined, e.g. Electronic Road Pricing(the implementation of which requires the presence of the trunk road to serve as an alternative route, and public acceptability), they can only complement the trunk road in relieving fraffic congestion but cannot replace it. (default at http://www.etwb.gav.ht/)

The building of the frunk road, will after apportunities for transforming the existing Wan Chai harbour-front into an attractive and vibrant harbour-front promenade and for improving its accessibility.

Any possible reclamation at Wan Chai North will depend on the alignment, design and location of the hunk road and the extent of reclamation will be kept to the minimum. No land will be reclaimed for the purpose of land sale. Any land reclaimed in connection with the trunk road will be put to public use.

In reviewing WDII, the Government will strictly adhere to the requirements of the Protection of the Harbour Ordinance (PHO) and the judgment of the Court of Final Appea (CFA). It is only when the Government is satisfied that reclamation is necessary and that there are no other reasonable afternatives to the reclamation option that the Government will allow minimum reclamation subject to the CFA's "overliding public need" test being met.

政府對港島北岸規劃的職責

- 改善時往海损的語道,使公眾得以享用維持
- 完成館下的策略性連接道路計劃並改善交通填塞情况。

政府有以下的水語

- 遵守保護海港條例及終審法院的裁決、即使有需要填海、也應量減少其面積
- 任何填取的土地。只会作公眾用途、政府不含為了責地而填取土地。

政府就是保護及保留維持作為市民的公共與天然資產。亦充分部同今市民及旅客得以直達與供,享用維持 的需要。

政府也有需要完成維接港島北岸東西兩邊規劃已久的策略性維接網路。目前,港島西林士衛天橋與港馬東的東區走過之間的維接道路尚待港成,中環灣仔總道為該策略性維接機路。

中環衛行航號將組出東區走船連接្辦條連林士任天縣至東區走廊。總體地直接實預港島北岸東西走向的交通,減少對中電商業區的交通壓力,並改善干指導中/夏級達/告土打造的交通覆靠情況。在考慮所有已 知的規劃參數。包括預測經濟總長。人口增長、該業機會及透路交通需求後。該股包括中臺灣行總透及東 運走飯種提為的主煙造具有當前症切的需要。若未統於2011/2012年前落成。由林士匡前往銅鐵灣的行車 時間,將因交換情況至化土目前的15分鐘地至45分鐘。主解進五及時完成,行車時間則點至5分鐘。

政府已就沒善交通搜塞以及他增加追路與路口交通容量的不同交通管理措施進行地划。目前部份措施已經 實行,例如控制汽車數量。鼓動市民使用公共交通工具。減少有關地區的巴士路線,以及陶制上落客資等 。至於其他地在地對的措施,例如電子經路收費(其推行必需有中環實行檢壞作為替代路線,以及為公眾 所接受)。只可作興建工等認的補助措施,而並非解決交通搜塞的替代方案。 (詳書清潔聲ntb://www.envo.gov.tx/。

主教造的興建預期能提供機遇,將沒在的責任海传改造成具设引力和销氧的和廣長愈。並同時改善適任海 適的安排。

層仔此的任何填鞋可能將取決於主幹值的走向、設計及位置。而填海範圍將農最縮小。任何填棄所得的土 地將不會用作書地用途,因轉建主幹道能行的環泡用地將作公眾用途。

在檢討灣仔發展計劃第二期的過程中,政府將嚴格揮;保護歐洲條例及該審法院的要求。只有在環境的需要被確立而沒有其他合理解決方法的情况下,政府才允許進行最小的環境以底是經審法院裁決所指的凌駕性公眾需要。



Existing 現況



The draft Wan Chai North OZP was gazetted on 19.4.2002 proposing reclamation of about 26 hectares.

灣仔北分區計劃大願草鹽於2002年4月19日刊惠建議填寫約26公顷。

2002

How to approach Overriding Public Need

Reclamation can only be permitted if there is an **overriding public need**. Public's views are important in establishing if there are **present and compelling needs** or whether there are **reasonable alternatives** to meet the needs without reclamation. HEC approaches this question by stimulating the public to give their views on what are the real problems and how to tackle them through the envisioning stage. The public is encouraged to offer their views and suggestions. Ideas at http://www.narbourthorit.org.hu/engicontent_page/doc/Pager_2-2004a.pdf)

如何考慮凌駕性公眾需要

填到工程只能在提明有**凌駕性的公眾踏要**时才可進行。在確立填海是否具**常前追切的需要** 。就在不需填寫的情况下是否存在其他合理的解決方法。公眾的意見至為關鍵。在考慮这 個問題時,委員會採取的做法是在模切階段。引發公眾提出對問題的理解和解決方法。並 可屬公眾提供数念及意見。

(評慎語環管http://www.harbourfront.org.hk/tc/content_page/doc/Faper_2-2004a.pdf)

2005



Court of Final Appeal (CFA) Judgment

The CFA handed down its judgment on 9 January 2004 in respect of the judicial review on the Draft Wan Chai North OZP (S/H25/1).

According to the CFA judgment, the presumption against reclamation specified in the Protection of the Harbour Ordinance can only be rebutted by establishing an overriding public need for reclamation. This need (i.e., the economic, environmental and social needs of the community) must be a compelling and present need with no reasonable alternative to reclamation (all circumstances including the economic, environmental and social implications should be considered). A compelling and present need goes far beyond something which is "nice to have", desirable, preferable or beneficial. But on the other hand, it would be going much too for to describe it as something in the nature of the last resort, or something which the public cannot do without.

終審法院裁決

終審法院於2004年1月≱日就有顧濁仔北分區計劃大綱華面(8/H25/1)的司法覆積作出就 判。

根據終華法院的裁決,只能在證明有兩工程有**達就性的公眾需要**等,才可以非關《保護海港縣例》內訂明不准許項兩的推定。結構要《即社群的經濟、環境和社會樂要》必須是**當前追切的**,同時又**沒有另一合理的解決方法**(所有情況包括對經濟、環境和社會的影響都維護一併考慮)。所謂當新給切的需要,是達達加乎那些"人們解於經有的"、應有的、可取的成有統的事物。但另一方面,把這個需要描述為具有"非到最後才會需要"這樣性質的事物,或能述為公眾不可或缺的事物,就未免太言幾其實了。

2004

WHERE ARE WE NOW? 現況如何?

Appreciation of the Broad Study Area

- The green backdrop and the waterfront are the two most important environmental features in Wan Chai, Causeway Bay and adjoining areas
- Victoria Park is an important city lung in Causeway Bay
- History of reclamation and consequent developments have produced different urban forms:
 - Area between Queen's Road East and Hennessy Road: more compact and local activities, human scale, higher accessibility, more north-south linkages
 - Area between Johnston Road and Glaucester Road/Victoria Park Road: more emphasis on east-west
 - linkages with land uses serving a wider district
 - Area north of Gloucester Road: bigger land lots and few north-south linkages, land uses of territorial significance, poor on-street pedestrian environment and little street activities
- Wan Chai , Causeway Bay and adjoining areas are full of social and economic capital/resources:
 - rich in history and culture
 - heritage buildings, intensive street activities and active citizenry
 - world-class affices and conference venues at the waterfront to cater for the local, regional and international commercial needs
 - diversified local activities with rich cultural flavour, offering interesting consumer experience
- Wan Chai, Causeway Bay and adjoining areas are bisected by major east-west thoroughfares attracting a lat of through traffic. Gloucester Road in particular, forming a physical barrier for reaching the harbour-front and causing serious noise and air pollution
- Development constraints along the harbour-front of Wan Chai. Causeway Bay and adjoining areas are listed in the following pages





- 無行、銅鑼灣及鄰近地區南項數重要的環境特點是學科山里及 海濱
- · 施固是郭鑼灣區內重要的市計
- 項面及相關發展逐步形成截然不同的城市空間形面;
 - 里后大處更與軒尼詩遠之間的菁節:緊凑的所歐活動。人性化的空間布局、方便到達。連接透 路以南北走向為主
 - · 肝士敦道與告土打通/趙國道之間: 較多更西走向的建接道路。土地用进回時服務區外雲套
 - 告土打選以北的地區:被分割成較大的地段。南北走向的施接連路較少、土地用建具服務全港的 重要性。但上行人環境較更。缺少但頭活動
- 灣仔、網鑼速及鄰近地區具有豐富的社會經濟資本/資源:
 - 豐富的歷史文化
 - · 歷史建築 · 密集的街面活動,以及活躍的社業
 - 海德的世界級辦公轉章及會議設施滿足靠界不同規模的需要
 - 多樣的街頭活動充滿本地文化特色、提供有趣的消費體驗
- · 灣仔·前標灣及鄰近地區被東西走向的遊路實穿,因而提高跨區的交通流量,特別是告土打道,這對內陸 地區通往海積幅成階級,同時亦帶來嚴重的聯音與空氣污染
- 下資各面許列港仔、銅鐵港及鄰近地區海濱的發展限制



- North-South public linkages between hinterland and accessible promonade 由南至北連繁塵地及海濱長藤
 - North-South public linkages between hinterland and insccessible promenade 由南至北不能直建海濱長寨的 行人通道
 - Accessible waterfrom 建築的遊泳
 - Inaccessible waterfrom 不連接的遊演

Existing status of the harbour-front 海濱的現況

- 1. Previous neliport 而自足過度
- Lung Eing Street Wan Chai Sewage Screening Plant. Reet Arcade: private land, inoccessible 接接中海行为大虎建築、海里县場:私人土 中、不知为接着保
- Mass Transit Ventilation Building inaccessible, cutting off promenade 地類建筑完置 - 不能直接時後至分隔流而瓦斯
- 4. Pitar in Commemoration of the Return of Hong Kong to China - tourist attraction 香油医師知識之士唯一即由其其

- A continuous walk on harbour-front 连面的身套行人器
- 7. Was Chai Ferry Fier footbridge connecting from Harbour Centre to Ferry Pier, continuous promenade to the west 新子素的基础一行人类物理多形成形态系统

基明 - 推廣長創向面伸延

- Cooling water purpoing station cutting off promenade, inaccessible, footbadge connecting Tonnochy
- 市師本結本以一別職項有芸術。不能直建海仍 、什人天體是因为延至社事助題
- Previous Cargo Handling area inaccessible: surrounded by fall fence 思切的其影響 市美模集会 不思思達特性
- 10. Royal Hong Kong Yacht Club heritage building, private club, naccessible to public 各連盟反合・歴史建築・栗札人登所・不容 計公見理人

- 12. Noon Day Gun fourst attraction, underground connection to Causeway Bay 午時一後を責款・結局地下行人接着環境制 環境物質中心
- 13. Narrow promenade 1.2m in width 第9項令是實施的.1米
- 14. Gloucester Road factoridge linking promenade with Wan Chai/ Causeway Say undestrable activities e.g. homeless space under the factoridge 出土行道一件人来提升在不能指用地,例如整数上具有任用
- 15. Victoria Park Road continuous promenade 5.5m in width, undestable activities e.g. squatten 規模地 法政治持续是宣言5.5米 存在不該監督權、持續權益額
- Causeway Bay Fre Station

- 17. A King boatyard water poliution due to embayment, vacont site, inaccessible, surrounded by waits 体記制度・内海引致水質変化・工資和製以 主動業令・不知点性患者
- III. Fire Boat berthing area dead end, inaccessible: 東京都市區 - 株成不可見速度を呼吸
- Water Read Rest Green Food & Environmental Hygiene Department storage and car park ate – Inaccessible 配品进作的是,食物環境計生等會進及每重 應,不能力控制應
- 20. Watton Rood occupied by pockaging activities and flucts for newspaper dainbustion 銀度唯一被包制工動及報告資本公司・模成 不能直建均便的確認
- Sand Depot inacceptible, cutting off the promenade 分析 根式不能直接与更广体机 - 近果身直 五數分割
- 22. Oil Street no raling/no barrier: insecure inst- 非奇维氏子傳科技術 - 在數形象



Major issues, constraints and opportunities

Vibrancy issues

Narrow and disconnected promenade, limited people-gathering attractions and activities, and lack of identity and visual interests along waterfront.

Pedestrian connectivity issues

Existence of private land and infrastructural facilities obstructs the East-West and North-South connectivity, resulting in unsafisfactory walking experience to and along the waterfront.

Transport Issues

- Mixing of through traffic and local traffic
- Severe weaving problems
- Traffic growth

Existing road congestion between Central and Causeway Bay

- 15 min driving time
- Queue length around 1 ~ 1.5 km
- Speed at about 7 km/hr

Traffic Flow 事 病	Exceed Capacity by 30% 認該自衛皇達三成	With 10% Sugilus Capacity 一点条件存储量
Traffic Speed 事 進	5 kph 特殊五益型	Free Flow SIMME
Central to Causeway Bay 中班至多課章	45 min 四十五分權	5 min 5 9 48

Without CWB

不密建中國際行動領

Forecast Conditions -- 2011 株計 2011 年後沈

With CWB

排除中國銀行網絡

Environmental insues

Noise:

The dominant existing noise source comes from the heavy traffic on Gloucester Road, Harcourt Road, Victoria Park Road and Island Eastern Corridor

Air quality:

Vehicle emissions from queuing vehicles on Connaught Road Central/Harcourt Road/ Gloucester Road are main sources of pollutants

Water quality:

- Due to the embayment form and reduced flushing capacity of the existing Causeway Bay typhoen sheller, marine water within the typhoen shelter is vulnerable to pollution.
- The Causeway Bay Typhoon Shelter is one of the monitored typhoon shelters that recorded the
 poorest water quality in Hong Kong

Engineering issues

In designing the trunk road in WDII, there are a number of engineering constraints including existing and future tunnel structures, and existing harbour-front facilities which may have to be avoided/reprovisioned.

Existing major harbour-front facilities 現有主要海旁拉施

- Wan Chai Ferry Pier 生存的
- Cooling Water Pumping Stations
 19487-8-40-8-31
- 3 Hong Kong Convention an Exhibition Centre 市區會議開發中心
- Government Helipad 政府斯升線印

- Folice Officers' Club 保管訊業証
- Typhoan Sheltar
 - If healthful is use.
 Visual lipper artificiation of the developments and pleasure and is some interested by you'll call, and offers are independent toward.
- + 100g tetting

- 7 Royal Hong King Yacht Club 各海政監督
- Noon Clay Gust to the
- Wan Chai Sewerage Plant 灣行污水廠構築
- 10 Electric Substance

主要者處要點,限制及機遇

表力型制

進業長態狹窄而割裂、能發集人幕的景點與活動寥寥可數,以及缺乏特色和视覺焦點。

行人基础调量問題

現有私人土地及基建對東西及際北的建聚構成障礙。数令溶描步行槽舱並不理想。

交通問題

- 地區交通與跨區交通選集
- · 路面切線問題嚴重
- · 交通流量增長

中環與緊張潛之間現有的交通損害

- · 行車時間15分鐘
- · 直應長業達1至1.5公里
- 。特排約7公里

ARIAN MEDICAL PROPERTY AND PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN 1997 AND PERSON NA

哨音:

現有主要被音譜紊為告十打塌、夏酸塩、藍閩道及東區走廊繁忙的遺跡交通

空氣質速:

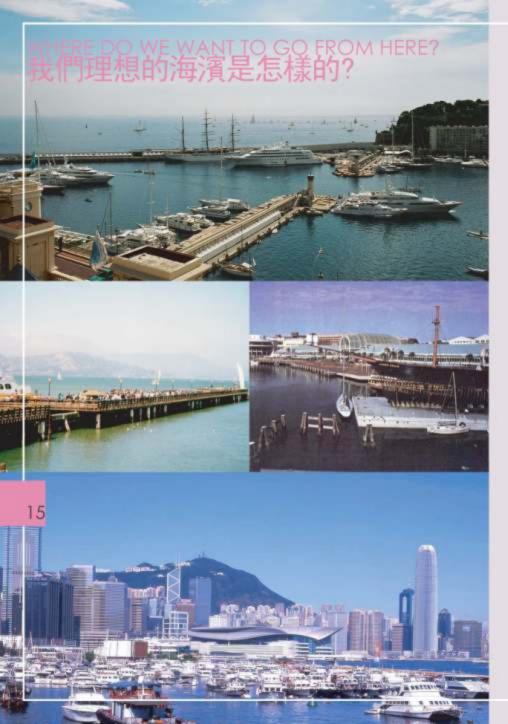
在繁忙的干燥镇中/夏藤镇/告于打造上。因交通搜拿而形成的单端,是主要的空氣污染來透

水豐:

- 銅鑼灣攝風境由於內層的形狀及充滑能力減弱致令水質惡化
- 即攝避僅風燒的水雪是香港受監察變區域中有記錄最美之一

T-10-100

在灣仔發展計劃第二期內與建主對擠灣解決一系列工程機制,包括現有及未來的繼續管線,以及現 有海傍設施。主對提或黃龍灣或龍蘭有關設施。







From previous sections, do you agree that our harbour-front needs a lot of improvement? Do you share the following visions?

基於上述的種種問題,你是否問意我們的海傳地區橫須改善?你是否同意以下的理想?

- ✔Vibrant and attractive harbour-front 創造具朝氣和活力的海濱
- Make the harbour-front accessible and continuous 營造方便到達及連貫的海濱
- 3Improve traffic conditions 改善交通情況
- Other visions 其他理想

Section 2 is a wish list containing a wide range of wishes, ideas and concepts. It is by no means exhaustive. You are most welcome to comment on the list and to give your own wishes and ideas, bearing in mind that there may be conflicts/trade-offs given the different wishes and ideas.

第二部份涵蓋了不同種類的期望、意見和概念,數如你提出你的期望和意見,當然不同期望 與意見相互之間可能存在矛盾及需要取捨的情況。

HOW CAN WE GET THERE? 我們怎樣能夠「願望成真」?

With your assistance, we will identify critical problems and areas for improvement in the harbour-front areas. Different people may have different visions and wishes, instead of building consensus on individual wishes, it is more important to take a holistic approach and establish some guiding principles – sustainability principles – and for each principle, some measurable sustainability indicators. Such principles and indicators are the yardstick for measuring how well the concept plan and master plan meet the visions of the public.

Building on the Harbour Planning Principles, and through working with the collaborators, we have derived the following principles specifically for the harbour-front of Wan Chai, Causeway Bay and adjoining areas. A preliminary set of principles and indicators is attached in section 3 for public discussion. People can suggest defetions or additions.

Among the Harbour Planning Principles, three concerning the process (Integrated Planning for a World-class Harbour, Sustainable Development for the Harbour, Early and Ongoing Stakeholder Engagement) form the overall abjectives for this study.

在你的協助下,我們將會找到海濱地區的團體問題 及改善地方。市民或會有不同且相互矛盾的理想與 期望,我們不應為個別期望建立共識,更重要的是 以全面的角度,確立指導性原則一可持續發展原則 一以及每一項原則下可量度的指標。可持續發展原則 則及指標是用來量度概念規劃圈及總經圍如何滿足 公眾理想。

基於海港規劃原則, 我們與合作伙伴共同緩備了專 為灣仔、銅鑼灣及鄰近地區海旁發展的規劃原則。 這套初步的可持續發展原則與指標, 收錄在第三部 份以方便公眾討論,公眾可提出增剩。

委員會海港規劃原則中三項有關規劃過程的原則一 「世界級海港的綜合規劃」,「可持續發展的海港 」,以及「及早和持續地議社會人士參與維港工作 ,,將成為這研究的總驗目標。 ▼ Vibrant and attractive waterfront 郵送与公司用题与方的范围



2 Maximize opportunities for public enjoyment 東田田高公司享用的機會



Accessible harbour-front for all ages, social groups and disabilities
 古伊州有干部・社群和環境人士知識



4 Preserve natural and cultural heritage and identity 保存自然及文化通差测本土特色



5 Enhance visual amenity, landscape and quality of space 受任素製、綠化和夏嘉用地對資素



6 Enhance social interaction 促動計論交往

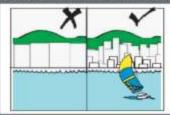


The future plan for the harbour-front should follow these principles to achieve an Excellent Design.

未來海濱的規劃應邊從各項原則以遊致卓越的城市設計。



7 Ensure land/manne use and design compatibility between the waterfront and the adjoining areas ※各年度経過程度は上面数字を開から計画の数字を表現する。



8 Minimize energy consumption and optimize the use of existing infrastructure 表面的少能形成托兰森阿里拉基底



ingrove traffic conditions and pedestrian connectivity
 正常交易情况及行人連定範疇



Any other sustainability principles you would like to add? 你還有沒有其他可持續發展原則與指 標度無充?

○ 我們理想的海濱是怎樣的?

Vibrant and attractive harbour-front

創造一個充滿朝氣及活力的海濱

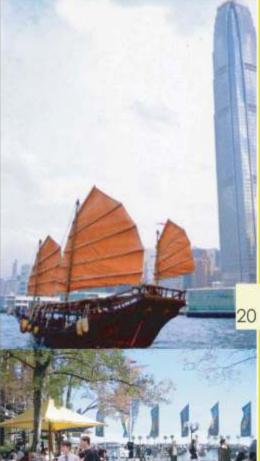
	W	ы	خلفا			
your vision	of	a	livel	y and	vibrant	harbo
In diame and other	1100	£ά	Service Barrie		at the same	

- · What is -front? Is it the width of the harbour, the water quality or the facilities/activities?
- 達到你理想中那充滿活力和動感的 否取決於海港的關度、水質,或是
- · On facilities/activities, should alfresco dining, shopping, artwork, street performance, marine activities, water sports, local heritage or a harbour-front promenade, or a little of everything be provided?
- 在設施/活動方面,應否提供露天茶座、物、藝術設置、街頭表演、海上活動、水 運動、地區文化或海濱長廊,又或是一號
- Do we require round-the-clock facilities/activities?
- 我們是否需要畫夜皆宜的設施/活動?
- · How wide should a waterfront promenade be?
- 海濱長廊的間度應是多少?
- · Is a sandy beach required? If so, where? For what purpose?
- 需要一個沙灘?如需要的話,應在那裡 ?設置沙灘的目的是甚麼?
- · Should attractions be for tourists as well as
- 旅遊景點應咨同以旅客及市民為服務目標?
- · Should they be affordable or expensive or both?
- 這些景點應是一般市民能負擔,或是收費高 路的,又或是包含兩者?
- . How can we improve the environment and preserve the unique cultural characteristics of the Causeway Bay Typhoon Shelter?
- 我們可以怎樣改善銅鑼灣避風塘的環境及保 留其文化特色?
- Is it desirable to retain the cargo handling basin for marina and watersports?
- 資物裝卸區港灣作為遊艇停泊港及水上 場所是否適當?
- · How about the Tin Hau Temple, Yacht Club, Noon Day Gun and other existing facilities/loons?
- 天后廟、香港遊艇會、午砲及其他現有設施 又如何處置?
- · Is it desirable to retain a curving shoreline similar to that in existence due to an ex-cargo handling basin and the typhoon shelter?
- 保留類似前貨物裝卸區及避風塘的弧形岸線是否適當?
- · Should iconic designs/structures be created to enhance identity?
- 廖否創造標誌性的設計/建築物以加強識別
- Should visibility be retained between the harbour, hinterland, and ridgeline?
- 腹地與山脊線之間應否保留一定的視
- In case buildings are to be erected along the harbour-front to support the facilities/activities, how should the buildings be placed, in a cluster or spaced out? Should they all be low-rise and not exceed a certain height? How high should they be,1 storey, or not higher than 3 storeys?

CHOICES TO MAKE THE

- · Your vision of a lively and vibrant harbour-front is required. 請提出你對一個朝**蒙和活力海濱的**期望
- · In case some reclamation is required for provision of such facilities, would you support such provision? 如果因提供這些設施而有需要適量填海,你 會接受嗎?
- Any comment on the facilities/activities to be provided, their form, mode of operation? 你對這些設施/活動形式,運作模式等有甚 座意見?





Make the harbour-front accessible and continuous

營造方便到達及連貫的海濱

Good accessibility to the harbour-front

WISHES

harbour-front. If more connections

were needed, where should they

· Accessibility for locals or from

· There are a number of

other districts as well?

footbridges connecting the

- 目前已有行人天橋連接至海道 如需要提供更多行人連接通 道,應在甚麼位置與建?
- 關注區內人士通往海濱的安排 · 或是同樣要注視區外人士的
- Should public transport facilities like bus stops/terminus or railway station be provided for at the harbour-front or at the fringe with pedestrian connections to the harbour-front?
- 應否在海濱提供公共交通設施 · 如巴士站或火車站,或在外 圍提供該類設施,經由行人道 連接至海濱?
- . How about provisions for tourists. should coach drop off facilities be provided at the harbour-front?
- How should pedestrian connections to the hinterland area be provided for? At-grade, by elevated footbridge or by subway? Should different crossing forms be considered for existing roads, e.g. Gloucester Road and Victoria Park Road and for any new road to be built along the harbour-front e.g. the trunk
- 通往腹地的行人連接通道應以何種形式提供?地面通道、高 架行人天橋或行人隧道?應否 在現有道路如告士打道及維 以及海傍新建道路如主幹 道提供不同形式的過路設施

至於旅遊散施方面,應否在海 濱提供旅遊車落客處?

- Should the harbour-front be connected to Victoria Park? Is a landscape deck across Victoria Park Road without affecting the existing Island Eastern Corridor desirable?
- . There are views that the connections should be wide enough to create en-route attractions. If so, what are the attractions required?
- · Is it desirable to create nodal points of interest inland along the walkways to the harbour-front?
- 連接通道是否適當 有意見認為連接通道上應提供

否連接海濱至維多利亞公園 若以跨越維圖道的景觀平台

作為連接通道,而同時對東區 走腳不構成任何影響,有關的

吸引點。如果你同意的話,應 該提供基麼吸引點?

沿通往海濱的行人連接通道內 陸部份創造與吸引力的節點是

CHOICES TO MAKE

- Your views on the alignments of the connections are required. 請你提出行人連接通道路線的 意見。
- A key consideration for provision of public transport facilities. A choice of walking or other transport modes is required and your input is important. 提供公共交通設施的重要考慮

以步行或其他交通方式需要

取捨,請表達你的意見。

Your views on the routes and the connection forms are required. 請提出你對行人連接通道路徑

及方式的意見?

- How would you approach this issue? What are your key decision criteria? 你會如何考慮這個問題?你是 被甚麼標準作出你的決定?
- Do you agree? If so, what are the attractions? 你是否同意?如果你同意,應 提供甚麼吸引點?

b Forming a continuous harbour-front linking Central, Wan Chai and Eastern 模型一线运算中国、国行及竞运的海流

- · The waterfront promenade at Central Ferry Piers will be linked up with the planned waterfront promenade in Central Reclamation III area. Should this promenade be made to connect with the habour-front area in Wan Chai via the Golden Bauhinia Square and then to Causeway Bay Typhoon Shelter area? In case some reclamation is required for forming such a connection. would it be acceptable? What should be the minimum width of
- · How could the promenade be continued under the existing Island Eastern Corridor? Would a boardwalk under the Island Eastern Corridor be acceptable?

the connection?

中區碼頭的海濱長麻將會與 中區填海第三期的海濱長廳 連接。這候海濱長廊應否經 由金紫荊鷹場沿灣仔海濱連 接至銅鑼灣避風塘?因提供 這一段海濱長廊而需要填海 是否可以接受?這一段海濱 長廊最少應有多關?

如海濱長廊沿東區走廊行車 天橋下繼續延伸,有甚麼與 建方式?在行車天橋下提供 木板走廊是否可以接受?

CHOICES TO MAKE 1478

Do you accept such type of reclamation? 你接受為此原因而填海嗎?

Do you have any other suggestions? 你有沒有其他建議?







tunnel pricing?

Traffic management measures for resolving traffic congestion between Central and Causeway Bay 交通管理错误,以解决中理及契调深交通价多问题

	WISHES
	utilization of Western Crossing by unitary

CHOICES TO MAKE 快福

- 以單一隧道收費提高西區海底 隧道的使用量?
 - Road comidor? 奥建更多中區至半山的行人電
- Extension of MTR to Western District?

More hillside escalators from

Central to Mid-Levels?

- 地鐵港鳥總西延至西區?
- · Reduce bus trip into Central?
- 減少行經中區的巴士經路?
- Imposing loading/unloading restrictions in Central?
- 在中區施行更多上落貨管制?

財政措施?

- · Fiscal measures?
- Electronic Road Pricing (ERP)? 電子道路收費?
- Ensure future land uses along waterfront will have minimum impact on existing infrastructure?
- 確保將來的土地用途對現有基 建造成最小的影響?

- Will these measures be
- effective in resolving the traffic congestion problem along the Connaught Road/Gloucester 這些措施能否有效解決干諾道 及告士打道的交通擠塞問題?
- Government has indicated that all these measures have been studied and some implemented. but they are considered inadequate to solve the traffic congestion problem and Central Wan Chai Bypass is considered necessary (Details at http://www.etwb.gov.hk) 政府指出所有措施已被研究 ,部份已經實行,但並不足 夠解決交通揭塞問題。中環 灣仔練道是必須興建 = (詳情 語測管http://www.etwb.gov.hk)
- What other sustainable transport measures would you suggest?

請你提出其他可持續發展的交 通措施的建構。

b. Building the trunk road to complete the missing link of the strategic road network along the north shore of the Hong Kong Island? 英建森州北第等性道路網維下的主義道?

WISHES Rumsey Street Flyover and

Eastern Corridor via the Island

The trunk road will link

connect to the Island

Eastern Corridor Link

CHOICES TO MAKE Your views are required in

particular on the following:

下提出你的意見 =

請表達你的想法。特別就以

- 主幹道將連接林士祖天橋並經 由東區走廊連接路接駁東區走 廊。
- 主幹道位於中區填海第三期內 The part of the trunk road in Central Reclamation Phase III 的部分將以隨道形式興建。 area will be built underground.
- Continuation of the trunk road to the east can take the form of: (i) a tunnel [Fig 1] (ii) a flyover [Fig 2] (iii) a ground-level road [Fig 3] although the last section will have to be elevated for connecting to the Island

Eastern Corridor.

- 主幹道東延部分可以下列形式 興建:
- (i) 隧道(圖一)
- (ii)天橋(副二)
- (111)地面道路 (圖三) 儘管最後一段須為高架道路以 連接東區走廊 =
- What should be the form of the trunk road? Should it be built mainly as a tunnel, a flyover or a ground-level
- 主幹道的形式應以隧道、天 轉,或地面道路為主?

WISHES

- · For the tunnel, there could be sections of very deep tunnel below seabed with no slip road connections to the existing roads [Fig 4] or shallow tunnel below ground but above existing seabed with adequate slip road connections.
- For sections of shallow tunnel with levels of amour protection lower than the low-tide water level, and where there are no planned facilities above or on the seaward side and no requirement for pedestrian and vehicular access, there are ideas that the final form above the tunnel might be earth-filling for public amenities or simply water as a continuum of the harbour although the depth of water does not support navigation requirement.
- For the flyover, there could be a flyover close to the existing Island Eastern Corridor or outward along the existing breakwater, (Fig 5)
- Issues to be considered on the layout and form of the trunk road include at least the following:
- · effectiveness in relieving the congested road corridor
- · slip road connections to existing road network
- · impact on existing and planned facilities
- · impact on the harbour-front
- · extent of reclamation required
- · construction arrangement and associated impacts
- · environmental concerns including visual, air, noise and water quality
- construction cost
- · recurrent operating cost

- 若以隧道形式與建,可以有低 於海床但不能提供支路連接現有道路網的路段(圖四),或建 於海床上並能提供經由支路連 接現有道路網的路段。
- 建於海床上的隧道,若它的保 護石層低於退潮水位,而石層 上又無規劃的設施,或行人與 **車輛通道,最終可在隧道上進** 行填土作公共設施用達·或保 留水體作為海港的一部份,雖 然這不足以航行船隻。

- 若以天極形式興建,有意見認 為可將天橋靠近現有東區走廊 或沿現有避風塘的防波堤興建 。(圖五)
- 主幹道的佈局及興建形式最低 跟席須考慮以下問題:
 - 舒緩擠塞路段的有效性
 - 連接現有道路網絡的支路 對現有及規劃設施的影響
 - 對海濱的影響
 - 所需填造的範圍 施工安排及有關影響
 - 環境問題包括網覺、空氣
 - 、噪音及水質
 - · 建造費用
 - 日常營運開支

CHOICES TO MAKE

- How would you rank the deep tunnel and the shallow tunnel ? Should effective relief of the congested road corridor be a prime consideration on this issue?
- 你對兩種隧道與建造形式的優 次選擇是護際?在這個問題上 能有效舒緩擠塞路段應否是 一個重要考慮?
- · What is your view, keeping the harbour area or slightly compromising it for public amenities on the reclaimed
- 對於保持海港不變或困撞供公 共設施而進行填海,你有基麼 意見?
- . How would you rank the two ideas on flyover 7 Visual and other environmental considerations and effect on existing typhoon shelter community need to be considered.
- 你對兩個意見有甚麼優次選擇? 級學及其他環境因素,以及對現 有遊風域的影響均須等鐵
- Do you have any other issues or ideas?

你有其他問題或意見嗎?

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•		

WISHES

 Are there local transport problems that require improvement e.g. replanning of existing surface roads, slip-road connections, bus stops/terminus, introduction of water taxis, etc?

有沒有地區交通問題需要改善 例如現有地面道路、連接路 巴士站/鏈站的重新規劃。 引入水上的士等?

Vertical Section 縱向剖面

SOEs) + state it Proposed SCL Turnels

Vertical Section 縱向剖面

R.A. M.A. T.E. Beecking STIME Toro 26

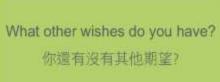
Ground-level Read

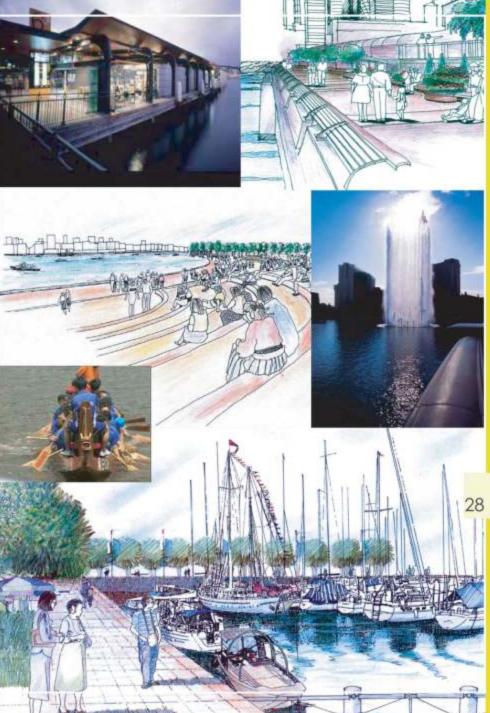
Proposed Slp Road

理嫌的发热

RENEWE THE THE

WISHES	1752	CHOICES TO MAKE THE	
Should we provide a heliport at the waterfront for both government and commercial uses?	·我們應否在海濱提供一個直 升機場作政府及商業用途?	Is noise impact a concern to you? 你認為噪音影響是否需要考慮?	
Is it desirable to expand Hong Kong Convention and Exhibition Centre at the waterfront area?	·香港會議及展覽中心在海濱 地區進行擴建是否適當?	Will the visual and traffic impact be acceptable to you? 你能夠接受視覺及交通影響嗎?	
Should we have more ferry piers?	•我們應否與建更多渡輪碼頭?	What if piers require reclamation? 但若果與建渡輪碼頭需要填海又如何?	
Should we provide a public marina and a dragon boat training venue?	· 我們應否提供一個公眾遊艇 停泊處及龍舟訓練場地?		





SECTION 3: SUSTAINABILITY PRINCIPLES & INDICATORS 第三部份:可持續發展原則及指標

Vibrant and attractive harbour-front 创造有朝梨和吸引力的海雷 Maximize opportunities for public enjoyment 充份提高公眾享用的機會 Accessible harbour-front for all ages, social groups and disabilities 方便所有华龄、社群和造融 人士至进

SOCIAL INDICATORS #1

- Pedestrian mobility
- . Accessible to all, regardless of age, social group and disability condition
- . Free access for all
- . Diversity in activities for different times and age groups
- · 使自由行人从
- · 第6冬回年齡 · 社會及保証人士的
- * 色影技術的物質
- · 多式和的过去。配合不同時間及不

- . Free entry for all
- . Diversity in activities for different times
- 为数处而四次系
- *多克化的压動 + 配合不用的假是不同 **哥和人士的開**業
- Accessible to all, regardless of age, social group and disability condition Free to allow accessibility for all
- 墨音不写半點 社算是傳献人士的理
- 历官人士可以免费使用推演

ECONOMIC INDICATORS 經濟指標

- . Provision of business opportunities (for both day and night time)
- · Facilitate wide range of economic activity*
- · 提供多元元的結構 (日東及春間)
- 有利不同類型的經濟活動。
- . Provision of business opportunities (for day and night time)"

ENVIRONMENTAL INDICATORS 連環港

- Safe and convenient access
- · Sensitive building height profile
- . Provision of open space and other community facilities
- Create activity nodes/landmarks identity icon
- Infrastructure that will facilitate both water and land activities*
- Support commercial marine traffic requirements*
- · Enhance air circulation
- . Enhance water quality*
- . Minimize noise pollution*
- · Minimize vehicular emission
- **主政外级规划张宝***
- 潮南的绿杨高度
- 提供充定的戶外型開发社區設施
- · 前锁分割的划/用板一形象统约
- 提供可從抵土等原數的基礎投降。
- 支援市業性商上交通销票。
- * 改善交互识值
- + 改學亦屬+
- *城伍斯自污染*
- · 減長車輪回動物

- ·提供李托亚纳市縣《台灣是20冊》。
- · Enhance openness · Provision of landscaped area with
- · Minimize land for infrastructure and
- utilities*
- · Remove incompatible uses" + Enhance air circulation
- · Enhance water quality
- · 丽政亚兹
- · M/P草醇及合用控除线用的生物。
- * 法英型系统统
- * 池井大智

- - Linkage to public transport facilities
 - · Linkage to old inner districts
 - Extent of a continuous promenade
 - · Provision of cycle tracks and walking trails
 - Visual access to weterfront*
 - · 因心中交易以及因 · · 四新三排版

 - 為差別原質性
 - ・原共英用組及は行便
 - ·保持管体由素的双针每期。

- cultural heritage and identity 保存自然及文化值產和本 土特色
- . Provision for cultural and social

Preserve natural and

- activities along waterfront · Provision of local activities to enhance social attachment to the harbour
- . Enhancing the heritage value of the harbour*
- 追溯臺灣健文化及連聯活動
- 私於部社會對應地的額廠或提供無值 性活動
- ·提高高级的人立用语:

SOCIAL INDICATORS · Open space suitable for all eges. social groups, and disability

Enhance visual amenity,

優化差觀和線化提高用地的

landscape and quality

- environment
- *加不用半脚。社前及模块人士提供体 00.00300

interaction 促进社群交往

Enhance social

conditions

of space

質素

- Provision of a secure and safe.
- ・財体を受性概念

- . Open to the public
- · Free for the enjoyment of all, regardless of age, social group, and disability condtions
- · 開放子公登
- 水浴車艙 社群及養健人士可以免費 发出出1000年高萬

ECONOMIC INDICATORS 排泄結構

- . Provision of the economic activities with cultural value*
- 提供具有文化價值的經濟法劃。
- · Provision of opportunities for small business
- ・原供の溶戸的用格
- . Extension of the economic activities from the hinterland including the old inner districts to
- 神道療物(包括養活)的無用活動室

ENVIRONMENTAL INDICATORS 選擇指揮

- Vinibility
- · Preservation of the ridgeline
- Design elements that enhance
- harbour image Minimize reclamation
- · Minimize risk of future reclamation by not allowing large scale/developments with significant
- traffic impact* . Compatible land-use with the
- natural environment*
- · Enhance water quality
- * 30 01 to al
- * 150 CT | 150 CD
- 利用設計元素貿易海港部會
- · 龍小道岩雕園 禁止毒生大量交換的大型發展以減旺
- 未采用项目的风险* · 土地使用推奨自然環境配合。
- * 改善水蟹

- · Flexible use of space · Provision of facilities to cater for
- is diversity of user groups
- · Enhance openness Provision of landscape areas
- with trees · Segregation of pedestrian and vehicular traffic for good air quality
- + 重式運用的交幣 · 加不阿斯申母司索司供助班
- + 開修表数 提供實施報的辦化地方
- 人事分與以世所空氣質量

- the promenade
- · Provision of facilities to cater for a diversity of user groups
- Provision of facilities for yearround activities
- · Provision of community facilities
- · Provision of open-air venues Provision of themed promenade
- 為不同類型使用者提供設施 · 提供被告全年五數約50 版
- 提倡社高级集
- ·接荷斯尔里斯尼州 · 提供均有主部均有更

The preforming set of principles and indicators were decised by the collaboration at the meeting held on 20 January 2005.

URLE # Blook All HPT in a for the de-"Supposition for additional indicators after the meeting できませば早に出る。

The poliminary set of principes and indicators were devised by the collaborators at the meeting held on 23 January 2005. 即是主要用在1006年,在12日日 1006年代表示,我们会通过 "Suggestions for additional indicators offer the meeting ·专业会工事已经运行

Ensure land/marine use

Minimize energy consumption and optimize the use of existing infrastructure 商量減少能逐消耗效量恰當 使用现有基建

Improve traffic conditions and pedestrian connectivity 改善交通情况及行人 連接通道

OCIAL INDICATORS

- · Provision of facilities to attract movement between existing and new areas
- 為企業計算器往底市団供各種股便
- - Shorter travelling time within and between districts
 - Provision of activity nodes along
 - · Ease of access by pedestrians including the disabled
 - Provision for different modes of access
 - *網壁行程的間
 - 出行人類被排作法法則無
 - 門人包括護律人士到底的方便程度
 - 提供不出班制度是量的方式。

ECONOMIC INDICATORS 經濟指標

- Promotion and revitalization of local business
- 百利日出及軍士超進第三
- + Higher energy efficiency
- · Cost of energy consumption*
- · Cost effectiveness in infrastructure investment*
- 使系面器放药
- 大型基础投資的成本效益
- · 南郊洲新的成本×
- Reduction in cost due to shorter travelling time
 - Provision of husiness opportunities along the link
 - Lower construction and operation cost
 - 因药程時間處經常能減者或率

. Provision of parking facilities for

car/bus/bicycles/coach at the

fringe of the new development

· Provision of environmentally

Provision of landscaped network

to enhance pedestrian experience"

- 以行人通道提供多元化的新疆
- · 知供申请及课件或者

ENVIRONMENTAL INDICATORS 環境指標

pstein.

- Land use and design compatibility · Provision of strong linkages and
- physical connections
- + Creative use of 3-dimensional space"
- · Control development within constraints of land and infrastructure*
- Visual connectivity between the existing and new areas and the harbour
- *相邻沿岛即约土地用世及城市抵付
- 借以接收投施建業等及新祭場
- + 使刑官訓書的三縣空間+

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- + 存土地沿岸建防部和子州均层进行管
- 排促計畫回域及当地之里的提供知識

- · Extent of reuse of building materials
- infrastructure
- Lower noise emission.
- Lower energy consumption*
- resources*
- · 西加利用已需基理股份
- 黃佐亞星線放量
- + 減低單音拼放量
- · 淘红泉加川社量+
- · 無度再用自然資源程度。

- . Better utilization of existing
- Lower air emission
- Extent of reuse of natural
- friendly transport within the promenade area* + 簡單再用建築物料的程度
 - · Access for loading/unloading*
 - Minimize vehicular traffic on surface road*
 - · Visual connectivity between existing and new areas and the harbour
 - 在新發展區的外側部供單端、把土。 至非及解婚巴泽市投除
 - 為豐富行人樂遊所能提供的複數英位 15the
 - 在海道出班範圍計算衛星的交通工
 - 22.4 于上班客以用的挑批
 - · 異少位面通路交通+

 - · 定要正址及海岸少性的视野链接

The preliminary set of principles and indicators were devised by the collaborators at the meeting held on 23 January 2005. 記載主要を加ららか1月)に目標(in an p.// 文庫・ TSuggestions for a distoral indicators after the meeting ・食品を発展 in in End

WAYS TO PROVIDE YOUR VIEWS

可透過以下途徑提出你的意見

Your views are very important to us. We have arranged a number of public forums and community charrettes in different District Council districts and we sincerely invite you to join the events as detailed in the attached programme. Please complete and send the registration form to us.

We would appreciate it if you would also fill in the questionnaire and return it to us. You may also fill in the questionnaire on-line (http://www.harbourfront.org.hk) More detailed information is available on the web-site.

Written comments are also welcome. You may send them to us before 9 July 2005:

By Post: HEC Sub-Committee on WDII Review

c/o Civil Engineering and Development Department

13/F., North Point Government Offices. 333 Java Road, North Point, Hong Kong

By Tel: 2231 4408 By Fax 2576 9792

Via Website: http://www.harbourfront.org.hk. bpchan@cedd.gov.hk Via Email:

我們重視你的意見。我們安排了一些事的公眾論地及社區設計坊,在不同地區舉行。 設定邀請你尋加。請请罗及高回登記表格。活動詳情在別作中。

我們也鼓勵你回答剛卷(剛件),並寄回給我們,你也可選擇在額上回答問券, 請受入(http://www.harbourfront.org.hk)。据上還有詳細的參考資料。

我們也歡迎書面的意見,請於二〇〇五年七月九日前交給我們:

业角政府合置13樓

轉交共建能港委員會屬下灣仔發展計劃第二期檢討小組委員會

2231 4408 2576 9792 應真::

http://www.harbourfront.org.hk 麻都:: bpchan@cedd.gov.hk

Disclaimer

A person or an organization providing any comments, views, materials or information to the HEC or its Sub-Committee during the "Harbour-front Enhancement Review - Wan Chai. Causeway Bay and Adjoining Areas", shall be deemed to have given consent to the HEC or its Sub-Committee to use or publish, including posting onto an appropriate website, the whole or any part of the comments, views, materials or information provided to HEC or its Sub-Committee at its full discretion without the need to seek any agreement from that person or organization. Any person who does not wish his personal data to be disclosed, please state so when providing any comments, views, materials or information. Personal data shall not be disclosed without express consent of the person. In relation to the organization or company who does not wish its identity to be disclosed, please state so expressly.

整明

凡個人或團體,在《優化灣仔、銅鑼灣及鄰近地區海濱的研究》過程中,向共建維 港委員會或其轄下小組委員會提供意見、見解、材料或資料,均被當作已同意共建 維港委員會或其轄下小組委員會,在無須再鐵詢那個人或團體同意的情況下,完全 自由使用或公開,包括上載於合適的調賣,部份或全部所提供的意見、見解、材料 或資料。若任何個人不希望其個人資料被公開,請在提供意見、見解、材料或資料 時要明述一點。個人資料將不會在沒有該個人明示同意的情況下被公開。若團體或 公司不希望其身分被公開,请聲明述一點。

	聚參與活動報名表	ement Events Registration Form
forums/charrette		egistration for attendance at the ed. please complete the following: 賣料。
English Name 英	文姓名:	Chinese Name 中文姓名:
Organization 所		Parameter State Control of the Contr
,	e Address 通訊地址:	
Tel 電話:	Fax 傳真:	Email 電郵:
日期	地點	
-		
Community Cha	arrettes 社區工作坊 Venui	
		8

Adjoining Areas 優化灣仔、銅鑼湾及鄰 Envisioning Stage: Vie 構想階段: 意見收集表 Your Views 你的意見	近地區海濱的研 ews Collection 格	Form
To facilitate future contacts,		e following:
為方便將來聯絡,請填寫以下資	料。	
English Name 英文姓名:		Chinese Name 中文姓名:
Organization 所屬機構:		
Correspondence Address 逝	四地址:	
Tel 福起:	Fax 佛真:	Email 電弧:
Please fax to: 2576 9792 請傳真至: 2576 9792	lease fax to: 2576 9792 or post to the address on page 32	



Survey

This survey is to collect views of the wider public on the preferred form of Harbourfront Enhancement along Wan Chai, Causeway Bay and adjoining areas, and possible By-pass road linking Sheung Wan and North Point. The result of the survey will serve as guidelines for the Government in planning for the area.

(1)	your aware of the "Protection of the Harbour Ordinance" and the judgment of the Court of al Appeal on reclamation?
	Yes Can you elaborate on the major contents of "The Protection of the Harbour Ordinance" and the judgment of the Court of Final Appeal on reclamation? ***********************************
	 □ Presumption against reclamation in the harbour □ No reclamation unless the "overriding public need" for reclamation is established □ Others:
	☐ Can't specify any
(2)	ich of the following attractions of Wan Chai, Causeway Bay and adjoining areas do you like st? (Can choose more than one option.)
	Agglomeration of commercial buildings and activities
	Easy accessibility by transport
	Convenient shopping with cheap commodities
	Variety of entertainment
	Many eating places
	Old character streetscape, e.g. Spring Garden Lane, Lee Tung Street, Jardine's Crescent
	Old buildings
	Mixture of old and new culture
	Social harmony
	Others, please specify:
	No special character

		Serious Problem	A Problem Needs to be Tackled	Not a Problem	No Comment /Don't Know
• A • N • 1	Noise pollution Air pollution Water pollution Traffic congestion High building and population density				
. I . I . I !	Lack of community facilities Lack of usable open space Insufficient pedestrian linkage between old area and harbour-front along Wan Chai, Causeway Bay and adjoining areas				
• 1 1 (Lack of vibrancy along narbour-front along Wan Chai, Causeway Bay and adjoining areas (including facilities and activities)				
Oth	ners, please specify:				
(4) Wh	Easily accessible pedestrian fall Improvement in traffic congest Continuous promenade Beautiful landscaping and hig Small shops/kiosks Children play area Sitting-out areas and facilities Cycle track Facilitation of cultural/entertal In-door activity venue Preservation of the character of Preserva	acilities stion h visual qua inment perf of the typho of the Yacht	ality formance on shelter		referred options.)

(3) Are the following problems of Wan Chai, Causeway Bay and adjoining areas?

(5)	What are the future roles of the had areas? (Please choose the 3 most in			Chai, Causew	ay Bay and	adjoining
	☐ Community: provision of com ☐ Cultural Entertainment: provi ☐ Recreational: provision of par ☐ Economic: with small shops/k ☐ Visual: provision of high qual ☐ Traffic: improvement in traffi ☐ Others, please specify:	sion of cultu k and childr kiosks ity and land	ral and arts pren play area	ur-front envir		
(6)	When planning for the harbour-fro areas, what are your views on follo	_		Chai, Causew	ay Bay and	adjoining
		1. Very Important	2. Important	3. Not Important	4. Not Important at all	5. No comment Don't Know
	• Ensure community participation in the planning process					
	• Ensure Vibrant and Attractive					
	Waterfront Maximize Opportunities for					
	 Public Enjoyment Provide Accessible Harbourfront for All Ages, Social Groups and Disabilities 					
	· Preserve Natural and Cultural					
	Heritage and Identity Enhance Visual Amenity, Landscape and Quality of Space					
	• Enhance Social Interaction (by					
	provision of suitable space) • Ensure Land/Marine Use and Design Compatibility between the Waterfront and the					
	 adjoining Areas Minimize Energy Consumption & Optimize the use of Existing Infrastructure 					
	Improve Traffic Conditions and Pedestrian Connectivity					
	Others, please specify:					

(7)(a)	Do you think traffic congestion between Sheung Wan/Central and Causeway Bay including Connaught Road Central/Harcourt Road/Gloucester Road Corridor is a problem which needs to be resolved?
	 □ I don't think there is traffic congestion problem □ Although there is traffic congestion problem, I don't think it needs to be tackled □ Yes, I think there is traffic congestion problem and it needs to be resolved □ No comment/don't know
(7)(b)	What is your opinion to tackle the traffic congestion problem in (7)(a)?
	 □ I don't think it needs to be tackled □ Trunk road only □ Other traffic management measures only (e.g. ERP, access restrictions) □ Trunk road and other traffic management measures □ Others, please suggest: □ No comment/don't know
(7)(c)	If a trunk road has to be built, it should be in the form of: -
	 □ Tunnel (with inevitable (minimum) reclamation only and no entrance/exit at Wan Chai and Causeway Bay for vehicles to exit or join the trunk road) □ Tunnel (with inevitable (minimum) reclamation only and with entrance/exit at Wan Chai and Causeway Bay for vehicles to exit or join the trunk road) □ At grade road (with inevitable (minimum) reclamation only) □ Flyover (with inevitable (minimum) reclamation only) □ Will not accept any reclamation. I would rather tolerate traffic congestion than to build a trunk road to alleviate it. □ Others, please specify: □ No comment/don't know
(8)	If you prefer a continuous harbourfront promenade, would you accept some reclamation for the purpose?
	 □ Yes □ No, I don't see the need for a continuous harbourfront promenade □ I will not accept any reclamation for the purpose of a continuous harbourfront promenade □ No comment/don't know

(9)	Whether you are
	 □ Residing in the Wan Chai, Causeway Bay and adjoining areas □ Working/schooling in the Wan Chai, Causeway Bay and adjoining areas □ Frequent visitor of Wan Chai, Causeway Bay and adjoining areas □ Not directly related to the Wan Chai, Causeway Bay and adjoining areas but very interested in the planning and development of the harbour-front areas □ Foreign visitors □ Others
(10)	What is your age group?
	□ 14 or □ 15-20 □ 21-30 □ 31-40 □ 41-50 □ 51-60 □ 61 or above
(11)	What is your education level?
	 □ Primary education or below □ Secondary education □ Tertiary education or above
(12)	Any other comments?

- End of Survey -

- Thank You -