

Mrs. Rita Lau
Chairman
Town Planning Board
c/o Housing, Planning and Lands Bureau
18/F, Murray Building
Garden Road
Central

CB(1)1983/05-06(01)

5 July, 2006

Dear Mrs. Lau,

Re Don't limit the rethink of the Central Harbourfront.

We urge the Members of the Town Planning Board to support a review of the development of the Central Harbourfront on the basis of the broad parameters of the relevant approved Outline Zoning Plans, but not limited to urban design refinement only.

We understand that the Administration is considering limiting the mandate for a study to 'refining the urban design framework for the Central Reclamation on the basis of the relevant approved Outline Zoning Plans and to formulating planning/design briefs to guide future developments on the Central Reclamation'.

Alternative visions from many sectors in the community acknowledge the broad land uses of the current outline zoning plans for the Central Harbourfront and accept the extent of the reclamation in progress.

However, as the impact of such alternative visions may go beyond the planning briefs for the planned developments on the Central Reclamation, the mandate for the Central Harbourfront Study will need to be broader than an urban design refinement study:

- 1. Public input may extend beyond urban design aspects and include urban planning aspects which may require changes of the outline zoning plans;
- Much of the current plans for the Central Harbourfront are defined by transport policies (e.g. public transport interchanges, implementation schedule of the northern island line, use of trams, capacity of P2, road engineering and design guidelines, and so forth) which may need to be reviewed if found necessary;
- Much of the land water interfaces, design of the water edge and promenade are defined by various 'Guidelines' (e.g. the interpretation of the Protection of the Harbour Ordinance, safety, engineering, open space design, and so forth) which may need to be reviewed if found necessary;
- 4. The area may not be limited to the Central Reclamation but may cover the Central Harbourfront as a whole (from Rumsey Street to just West of the Hong Kong Exhibition Centre, from the water edge to including the Connaught-Harbour-Gloucester Road Corridor, the existing segregator).

To enable a world city harbourfront incorporating changing public aspirations, we call on the Town Planning Board to support a review of the Central Harbourfront which is not limited a priori to an urban design refinement study.

Enclosed please find our initial comparison of the people's model incorporating alternative visions for the Central Harbourfront, and the latest government's model, including among others the illustrative concept for the New Central harbourfront and gazetted roadworks.

Yours sincerely,

Yanyan YIP

For and on behalf of Designing Hong Kong

Peter H.Y. Wong Markus Shaw Christine Loh Paul Zimmerman

c.c. Harbourfront Enhancement Committee

c.c. Legislative Council

Encl.: Comparison of the two models

<u>Central and Tamar</u> <u>The People's Model – vs – The Government's Model</u>

This is a summary comparison of the Government's Model (the illustrative concept for the New Central Harbour-front, the gazetted road works and other relevant data) and the People's Model (the Alternative Vision for Central and Tamar). At first glance, both appear exciting. Both models satisfy the Government's requirements for office space, land sales, open space, transport facilities, etc.

What makes a world city harbour-front which is vibrant, attractive, accessible and symbolic of Hong Kong? How do we ensure that the Tamar tender specifications, the transport policies and plans for Central, and outline zoning plans for Central, will enable a world class, economically viable, and sustainable Central harbour-front?

	The People's Model	The Government's Model
	The model incorporates data and ideas from the Government, various civic groups and recent public planning events.	The model is based on the Metro Plan development started in the mid 1980s and various government-led revisions since then.
P2	Hong Kong's Central Boulevard Walk or ride along Central Boulevard, aligned with exciting architecture and visual corridors into the city and to the harbour. The boulevard is at grade with traffic calming measures and pedestrian crossings.	Tunnels, underpasses, concrete walls, podiums Aligned with concrete walls, the P2 corridor is designed as a high-capacity road between 4 and 8 lanes wide and with reserve capacity for future expansion.
Tamar	Government Park Buildings and open space are at ground level and distributed to create a visually and physically accessible park with interesting architecture. The public has access 7 days a week to facilities such as coffee shops, restaurants, viewing gallery, exhibition space, gardens, etc.	Tall government offices on large podium The government structures with a large open deck (the so-called Civic Square) in front are located on a raised podium. The area lacks the facilities and potential uses that will make it vibrant, especially after government office hours.

	The People's Model	The Government's Model
Harbour promenade	Strolling, Enjoying, Eating, Entertaining A vibrant experience for residents and tourists. Open space and properties are divided into smaller units for a wide variety of public, civic and commercial uses, including parks, piazzas, piers, public halls, outdoor theatre, exhibitions, promenade, eateries, restaurants, bars and stalls.	Open space and music fountain With sub-optimal pedestrian access and far from residential areas, the music fountain, amphitheatre, TV screen and retail mall along the large promenade lack the attraction and activities needed to make this area a "must visit" destination for residents and tourists.
Tamar connection to the promenade	Ground-level Tamar is connected to the water-front with pedestrian crossings at ground level, supplemented with footbridges between buildings to provide additional all-weather connections.	Podiums and deck An elevated deck connecting podiums on both sides of P2, give the government offices direct access to the water-front, but turn P2 and nearby roads into canyons, limiting pedestrian flow and visual access.
PLA barracks and berthing	A Navy Pier A pier enables the full harbour-front to be used at all times even when naval vessels are berthed at it. Furthermore, the wall around the barracks is replaced with an open fence for visual access.	Security zone along the harbour-front Berthing alongside the harbour-front will sterilize a substantial part of it, and requires temporary closure of the promenade for security reasons when vessels are in town. Walls around the barracks block visual access.
Harbour Place	Festival District The site is broken down into smaller land parcels so that there could be a range of low-rise, diverse uses interspersed with green parks and piazzas - a version of Xintiandi on Hong Kong's waterfront.	A shopping mall at the harbour-front A giant retail complex comparable in size with Festival Walk in Kowloon Tong. There is a fear that the world brands will crowd out the local offerings that the tourists favour.

	The People's Model	The Government's Model
Groundscraper	Property is split in three. Deck is removed. The giant deck is replaced by Statue Square Gardens and the continuous commercial development is split in separate properties with street level addresses at three sides and fronted by the gardens. The buildings are connected with walkways to provide all-weather connections between the Star Ferry and Central.	Single giant commercial-retail property The 'Groundscraper' is a single giant commercial- retail complex with the ground level dominated by the road P2 and P1 going through it with tunnels and a bus and mini-bus interchange similar to one under Exchange Square.
Statue Corridor	Statue Square Gardens A continuous series of open gardens at ground level from the current Legislative Council Building to Star Ferry. People enjoy an uninterrupted view either way, including of the clock on the new Star Ferry building,	Groundscraper deck A multi-story retail complex from Statue Square to the Star Ferry piers. The top deck, supposedly to include greenery and outdoor furniture will also contain large ventilation vents and other utility facilities.
Central Ferry Piers area	Transport interchange A dedicated transport hub designed to resolve the interrupted connections between the many transport facilities in the surrounding areas including ferries, heliport, MTR, airport railway, taxis, buses, tour buses, mini buses, tram, the road network and the Central Wanchai Bypass.	Hotel and offices The government plans provide for new commercial properties and new additional traffic, but fail to explain how to fix the multi-modal connectivity of Hong Kong's largest transport interchange and at the same time make the area a vibrant destination.
Central Wanchai Bypass	A tunnel to minimize surface traffic To take existing traffic off the surface and put vehicles underground (as per the original concept).	A tunnel to facilitate new traffic To provide new vehicular capacity for additional property developments and related government revenue.

	The People's Model	The Government's Model
Mass transit	Early introduction of Northern Island Line Call for early introduction of Northern Island Line to obviate massive traffic problems resulting in P2 becoming an express way. A tram is added along the water-front to provide short distance transfer of tourists and residents.	Northern Island Line later With the shoreline and piers moved North, people rely on taxi, car, or bus to get there. The wait for Northern Island Line to become profitable from day one will result in P2 becoming a major trunk road along which pedestrians will not be welcome.
Street level	Vibrant street level The People's Model optimizes street-level activities, ground-level access, and crossings. Additional elevated and underground links connect transport services and destinations.	'City in the Sky' An outdated urban development concept whereby the ground level is given to vehicles and pedestrians are put on elevated walkways. Street levels continue to be hostile places for pedestrians.
Traffic impact	Reduced peak time traffic By prioritizing public transport, pedestrian connectivity, and the mixing of land uses, congestion is reduced and traffic is spread throughout the day.	Increased peak time traffic With large commercial developments, and limited diversity of land uses, vehicular trips will increase, specifically around peak times.
Implementation	Market and community-led For the same reasons the Government promotes a new partnership for West Kowloon, Central deserves a new management style for the design, development and implementation of a diverse harbour-front.	Bureaucracy-led The promenade, musical fountain, outdoor television screen, amphitheatre, civic square, transport facilities as well as the planning briefs for commercial sites are developed by many different Government departments.

	The People's Model	The Government's Model
Community opportunities	A must go destination Dynamic experiences and competitive prices are ensured by mixing public open spaces and facilities with competing commercial interests.	Why go? With limited activity after office hours and a lack of attractions, why would residents come? Will tourists consider it a Hong Kong or world city experience?
Business opportunities	Small and medium size enterprises New business opportunities in leisure, entertainment, culture, arts and tourism.	More of the same Large land parcels for development exclude small and medium-sized developers. The developments will be similar to existing malls managed by one interest.
Job opportunities	Jobs and new jobs Apart from jobs during the construction period, new permanent jobs will be created as a result of the diverse land uses at the harbour-front.	The same jobs Few new jobs are created as existing businesses are simply relocated closer to the harbour.

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政府的模型(新中環海濱的概念計劃、刊憲的道路網及其他有關數據)與市民的模型比較(中區與添馬艦的另類願景)摘要如下。騾眼看來,兩個模型的出現無疑令人感到興奮,皆因兩個模型都符合了政府對辦公室、賣地、公眾空間、運輸設施等的要求。

如何能使一個世界級城市的海濱具活力和吸引力,並易於到達,成爲香港一個標記?我們如何可以確保添馬艦工程招標細則、中區的運輸政策及規劃,以致中環的規劃大網能夠令未來的中區海濱具世界級水準、符合經濟效益及可持續發展原則?

未來的中區海濱具世界級水準、符合經濟效益及可持續發展原則? 市民的模型 政府的模型 模型集合了政府・公民團體以及 模型以八十年代中的都市計劃及其 公眾的意見 後以政府爲主導的修改爲藍本 MINISTER STATE OF THE STATE OF MANAGER BETTER THE TOTAL OF THE TANK OF TH 香港中區林蔭大道 隧道·地下通道·石屎牆·平台 市民可乘車或沿著林蔭大道行 P2以石屎牆分隔,爲一高流量 走,大道兩旁建有宏偉的建築物(四至八條行車線)的公路,並預 **P2** 及設有視覺走廊,引領市民到達留空間作未來擴展用途。 市中心或海旁。林蔭大道將有交 通管制,並設有行人渦路處。 A CONTRACTOR OF THE PROPERTY O 政府休憩公園 高聳的政府總部大樓及廣闊的平台 建築物及戶外公共空間均設於地 政府大樓及前面的廣闊戶外開放樓 面,以締造廣闊視野及易到達的層(「文娛中心」)建於平台上, 添馬艦 公園,市民可以一星期七天享用,缺乏可讓該區增添活力的設施及用 公園設施,包括咖啡店、餐廳、 途(尤其是在政府辦公時間渦 參觀美術館及展覽廳等。 後)。 散步、休閒、飲食、娛樂 戶外空間及音樂噴泉 讓市民及遊客體驗到多姿多朵的 缺乏行人通道及遠離民居,使音樂 海濱生活。廣濶的公眾用地及建一噴泉、戶外媒體節目和表演場地及

海濱走廊

	市民的模型	政府的模型
在中央的特別等以外 类。	kl-75	平台及樓層
	地面 行人可於添馬艦地面走到海旁,	升高的樓層連接平台及P2兩旁,給
連接添馬艦與	行人天橋穿梭於大廈間,提供全	予政府大樓直接通往海傍的通道
海濱走廊	7.1八人偏身 级 於八度间 远内主 天候行人道。	但卻迫使P2及附近的道路變爲峽
	人联1700	谷,限制人流及視野。
CONTRACTOR OF THE SECOND		
	海軍碼頭	沿海的保安區
駐港解放軍	即使軍艦停泊於海軍碼頭,碼頭	沿海旁而建的停泊區,每當有船隻
軍營及軍艦	亦可繼續使用,而且圍繞著軍營	進港,都會因保安理由而臨時關閉
停泊處	的高牆亦改爲開放式圍牆,讓公	海旁地區,而附近的高牆更會阻礙
1111000	眾有廣濶的視野。	人們的視野·
NATURE OF THE PERSON NATURAL PROPERTY OF THE PERSON NATURA PROPERTY OF THE PERSON NATURAL PRO		
Control of the Contro	節日區	海旁商場
	把節日區分拆爲細小的土地,樓	海旁將建與九龍塘又一城規模相約
	層較少的建築物夾雜著多用途綠	的巨型零售商場,擔心商場會因迎
海濱廣場	化公園和海旁露天廣場,有如上	合遊客的口味而被國際品牌壟斷,
	海的「新天地」。	忽略本地品牌。
	海 的:新太旭 」。	
47分1900年1900年1900年1		
	物業分成三座,並除去露天平台	單一巨型商業及零售建築
	巨型露天平台由皇后像廣場花園	「摩地大厦」是單一巨型商業及零
	取代・而連貫的商業樓宇則被細	售建築物,地面層被P2佔據,而P1
摩地大厦	分爲較小的建築物,三面由街道	則被一類似交易廣場的地下通道及
	包圍,前面設有花園,由天星碼	巴士/小巴交匯處貫穿。
	頭至中環的建築物由全天候行人	
	走廊連接・	
	皇后像廣場花園	摩地大厦頂層
	目前的立法會大樓至天星碼頭由	多層零售商場由皇后像廣場一直伸
	建於地面的花園連貫,市民可於	延至天星碼頭・大厦頂層備有綠化
雕像走廊	花園無遮擋地觀賞景物,包括新	地區及戶外休憩設施等,但同時包
	天星碼頭的鐘樓。	括大型的通風系統及其他公用設
	/ / CE 阿姆根廷 建	備。
		, PTH

	市民的模型	政府的模型
中環碼頭位置	公共交通交匯點 專爲繁忙交通而設的交通樞紐, 解決周邊交通設施包括小輪、直 升機、地鐵、機場鐵路、的士、 巴士、旅遊巴、小巴、電車、道 路以及中環灣仔繞道所帶來的接 駁問題。	酒店及辦公室 政府計劃提供全新的商用大廈,但 卻不能解釋如何處理這個香港最大 型公共交通交匯處的各種連接方 式,而同時又可令該區成為充滿活 力的景點。
中環灣仔繞道	隧道減少地面交通地面交通改用隧道(按原有概念)・	隧道處理新增交通 處理新增的地產發展項目所引致的 交通流量:增加政府有關收入。
集體運輸	盡快興建地鐵港島北線 促請及早於興建北港島線,解決 交通問題,不致令P2變成高速公 路,另於海旁增設電車,為市民 提供短距離的運輸服務。	稍後才興建地鐵港島北線 海岸線及碼頭都向北移,市民需要 依靠的士、私家車或巴士前往。若 要等待能確保地鐵港島北線有利可 圖時才興建,P2會因此成爲主要幹 線,行人不能徒步接近。
街道	充滿生氣的街道 把街道化活動,地面通道及過路 處集於一身。另設高架道及地底 隧道,連接運輸服務及目的地。	空中發展的城市 採用過時的城市發展概念,車輛獲 優先使用路面,而行人則要取道高 架走廊,剝削行人使用路面的權 利。
交通影響	減少繁忙時間交通問題 優先處理公共交通、行人連接道	增加繁忙時間交通 大型的商業發展及被受規限的土地 用途,增加車次,尤以繁忙時間爲 甚。
宜施	以市場及社區爲主導 與政府宣傳西九龍的新發展模式 一樣,中區海旁的設計、發展及 實施計劃也應採用新的管理模 式。	官方主導 海濱走廊、音樂噴泉、戶外媒體節 目和表演場地、露天劇場、論壇場 地、交通設施及商業用地的規劃概 要,都由多個不同的政府部門提 出。

社區發展 機會	市民的模型 必到的地點 多用途公眾用地加上符合商業 利益的設施,能創造出充滿活 力的新體驗以及富競爭力的價 格。	次缺前往該地的吸引力 妳公時間過後,該地方並沒有其他 太多活動,未能吸引市民前往,而 遊客又能否真正體驗香港這個國際 大都會的生活?
商機	中小型企業 爲消閑、娛樂、文化、藝術及 旅遊締造新商機。	一成不變的發展模式 大型的土地發展,把中小型發展商 拒諸門外,發展項目將與現有的商 場相似,由單一發展商管理。
就業機會	就業機會及新工種 除了於施工期間能創造就業機 會外,多用途的海旁用地亦能 創造永久職位。	原有的工作 只把現有的商業活動遷往較接近海 旁的地方,並未創造新的就業機 會。
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