For discussion on 22 September 2023

TFHK/04/2023

Hong Kong Maritime Museum Anchor Plaza Visitor Centre located in front of Central Piers No. 9 and 10

PURPOSE

This paper is to brief Members on the progress of the design of the Hong Kong Maritime Museum Anchor Plaza Visitor Centre (HKMMAP) which is to be located on Government land in front of Central Piers No 9 and 10. The project is to be undertaken with the financial support of the Hong Kong Jockey Club.

BACKGROUND

- 2. The Hong Kong Maritime Museum (HKMM) is located over three floors on Pier 8 with magnificent views over Victoria Harbour and is a vibrant, cultural institution dedicated to preserving, collecting and displaying objects that tell the stories of Hong Kong as a port, its history of maritime trade with the Pearl River Delta and the world and of the importance of conserving our marine environment. A non-profit registered charity founded in 2003 by members of the Hong Kong Shipowners Association originally located in the former Murray Barracks in Stanley, the Museum relocated in 2013 to Pier 8, in the heart of the Central Harbour Waterfront. Today the Museum attracts about 100,000 visitors annually where across 4,600 square metres more than 1,100 objects are displayed in 13 galleries.
- 3. In addition to the premises in Pier 8, HKMM enjoys on Short Term Tenancy from the Lands Department (STT NHX-790) the use of a site of approximately 1,490 m² of Government land located in front of Central Piers No 9 and 10, which allows for the development of an Anchor Plaza with associated pavilion. Currently, an application has been made to the Lands Department to extend the duration of the Short-Term Tenancy to 5 years.

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4. The Culture, Sports and Tourism Bureau (CSTB) has outlined their policy support for the extension of the Short-Term Tenancy. The Buildings Department (BD), had approved the General Building Plans on 17 August 2023.

SCOPE OF WORKS

- 5. The proposed scope of works comprises the following
 - (a) A plaza for the display of an historical anchor; and
 - (b) A pavilion as a visitor centre with Art-tech displays.

PROPOSED DESIGN

6. The design is intended to provide an iconic and vibrant new attraction on the Harbourfront which will attract local, Mainland and overseas visitors alike, while fostering a strong sense of community, and place through educational installations that will showcase Hong Kong, its magnificent harbour and its maritime legacy.

HARBOUR PLANNING PRINCIPLES

7. We consider the proposal aligns with the Harbour Planning Principles in the following aspects –

(a) Accessible Harbour

The HKMMAP is designed to ensure connectivity along the harbourfront on the pedestrian promenade between Admiralty and Central. The HKMMAP is accessible and provides unrestricted and convenient visual and physical access at grade for pedestrians of all abilities. The proposed design does not obstruct the existing circulation along the promenade and offers multiple passages for pedestrians travelling to and from the Central piers and Tamar Park.

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(b) Integrated Planning

The HKMMAP will also become a prime nodal attraction with pedestrian connections between the future development of Site 3 at the New Central Harbourfront and enhance the economic, environmental and social impact of the harbourfront areas. The majority of the site are open plaza spaces to maximize public enjoyment of open space, while the visitor centre maintains a relatively small footprint to minimize its visual impact to the existing site.

(c) Vibrant Harbour

The innovative design of the HKMMAP and its multifaceted elements will ensure it becomes a vibrant cultural attraction at the heart of the Central harbourfront. The HKMMAP will be used to host a wide range of community events, performances, gatherings, and ceremonies as well as a light show at night which will attract a large number of visitors of all backgrounds.

(d) Public Enjoyment

Seating around the anchor and pavilion will create space for informal gatherings and attract passers-by to sit and take a rest. The pavilion forms a shelter to provide a covered resting space for members of the public. The events and arttech displays will provide an interactive educational and entertainment experience for members of the public whether young or old. At night, the HKMMAP will be attractively lit with informative and entertaining presentations presented on an immersive projection system within the pavilion.

(e) Sustainable Development

The project incorporates green building designs to minimize environmental impact. The unique architectural form of the

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pavilion actively promotes natural ventilation to minimize energy consumption with no air-conditioning provided. Other green building techniques such as the use of ecopaving blocks, potted plants and efficiency of structural design are also incorporated into the design.

(f) Stakeholder Engagement

Public engagement exercises to ensure community engagement have been planned and will be held shortly to collect public views. These will fully be taken into consideration through the design and construction process. This exercise begins with the submission to the Task Force.

(g) Preserving Victoria Harbour

The anchor which will be the focus of the project is from the Seawise Giant, the largest ship to ever have sailed. This ship was owned and operated by a Hong Kong shipping company. This anchor thus symbolises the Hong Kong Story and Spirit. The preservation and display of the anchor at such a prominent location of the harbourfront enhances the public's enjoyment of the harbourfront and showcases the rich maritime and cultural heritage of Hong Kong through engagement and education. The display of such an important historical artefact located at the harbourfront will also send a strong message to the public about the importance of preserving our cultural and heritage assets, and for the protection of Victoria Harbour.

(h) Proactive Harbour Enhancement

The design of the HKMMAP is unique, iconic, and interactive as well as educational. The Anchor Plaza will be a new attraction on the Harbourfront. As part of this, the pavilion will showcase Hong Kong's design excellence and creativity whilst providing an opportunity to showcase urban design excellence to local, Mainland and overseas visitors alike. The implementation of art-tech elements is

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expected to attract both locals and tourists to the harbourfront and showcases the cultural strength of Hong Kong, as promoted in the Government's Policy Address in 2020. The existing site is as yet relatively undeveloped, and we believe the proposed design will proactively enhance the Harbourfront and create an exciting cultural landmark.

PROGRAMME

- 8. The proposed works are anticipated to commence in the 1st quarter of 2024 for completion in the 4th quarter of 2024.
- 9. Layout plans and the proposed design of the project are at **Annex A**.

WAY FORWARD

10. After consultation with the Task Force, we will complete the wider public engagement exercise and will so far as is practicable take into account all comments received as we refine the design.

ADVICE SOUGHT

11. Members are invited to offer their support for this proposal as an important addition to the Hong Kong Central Waterfront.

APPENDIX

Annex A Concept Design Proposal

Hong Kong Maritime Museum September 2023



HONG KONG MARITIME MUSEUM ANCHOR PLAZA VISITOR CENTRE

LOCATED IN FRONT OF CENTRAL PIERS NO. 9 & 10



HISTORY OF THE ANCHOR

ANCHOR FOR THE LARGEST SHIP THAT EVER SAILED





SEAWISE GIANT

- -"TWICE THE SIZE OF THE TITANIC"
- BUILT IN 1979
- TRADED FOR 15 YEARS UNDER HONG KONG SHIPPING MANAGEMENT
- WAS OWNED BY TUNG CHAO YUNG.

 (INITIALS "CY" INSPIRED THE NAME "SEAWISE")
- DISPLAY TO THE PUBLIC AS PART OF AN OUTDOORS EDUCATIONAL PLAZA



CONCEPT DESIGN

AN EDUCATIONAL PLAZA FOR THE DISPLAY OF THE ANCHOR

HISTORY, ART AND SCIENCE







DIFFERENT PROFILE OF SHIPS OVER TIME











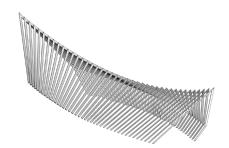






UNIQUE ARCHITECTURAL FORMS

REINTERPRETATION
OF TRADITIONAL
BOAT FORM



REINTERPRETATION
OF THE SEA AND
WAVES

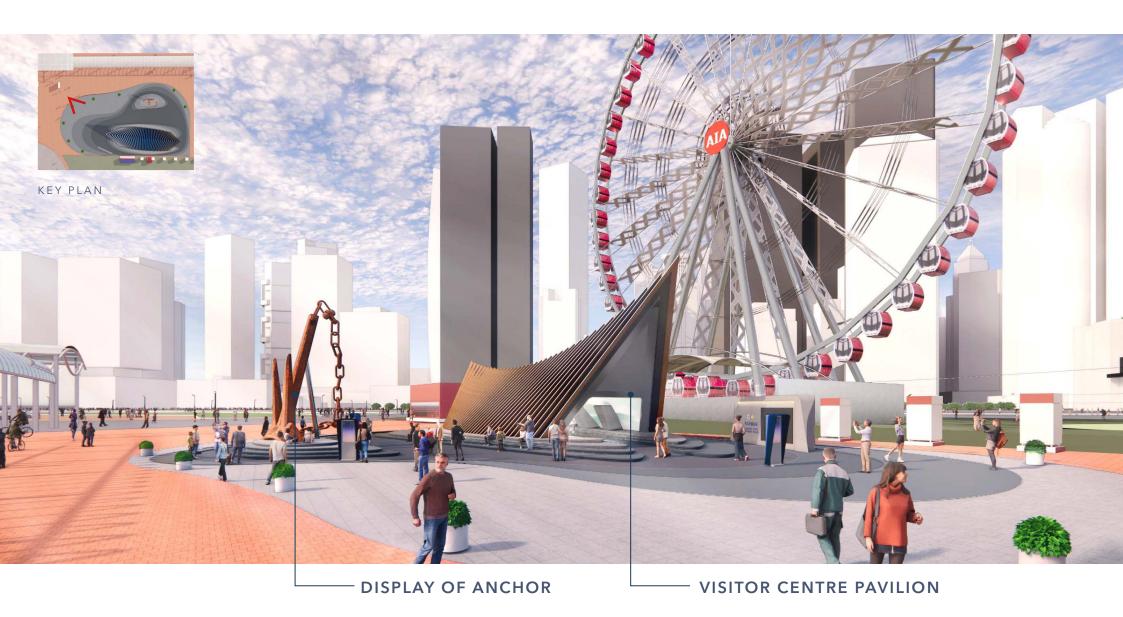


CONNECTING THE PUBLIC WITH THE HONG KONG HARBOUR



PROPOSED DESIGN

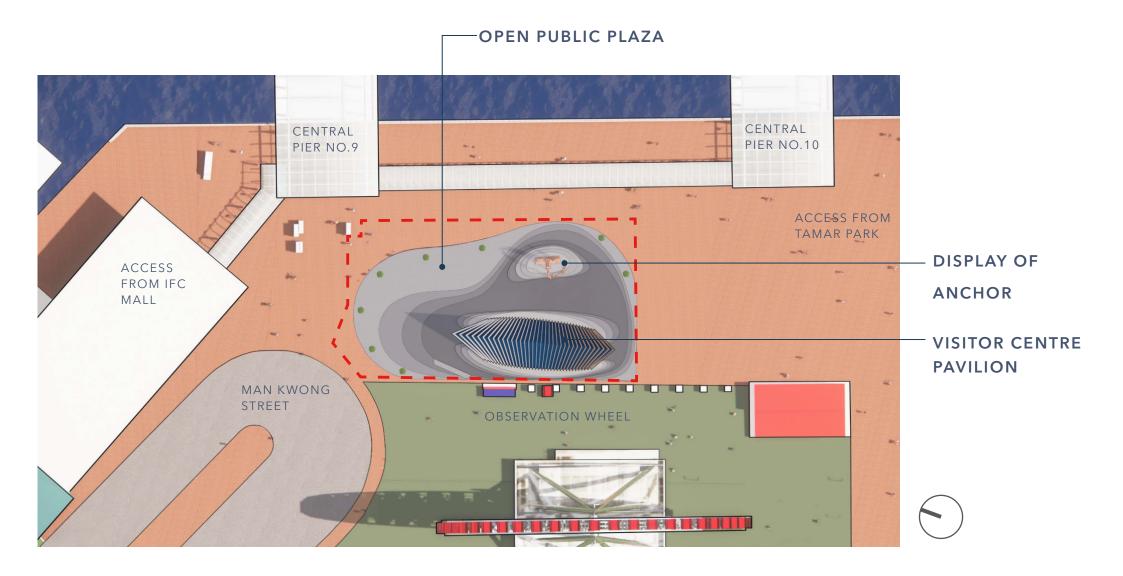
LETS START OUR JOURNEY!





SITE PLAN

EXCITING AND NEW CULTURAL LANDMARK AT THE HARBOURFRONT







SITE CONTEXT

EXCITING AND NEW CULTURAL LANDMARK AT THE HARBOURFRONT



EXISTING SITE CONDITION

PROPOSED SCHEME



1. ACCESSIBLE HARBOUR

FROM

PIERS

CENTRAL

UNRESTRICTED AND CONVENIENT VISUAL AND PHYSICAL ACCESS

FROM TAMAR **PARK** FROM FUTURE SITE 3



DEVELOPMENT



2. INTEGRATED PLANNING

SMALL FOOTPRINT TO MAXIMIZE PUBLIC OPEN SPACE

SITE COVERAGE

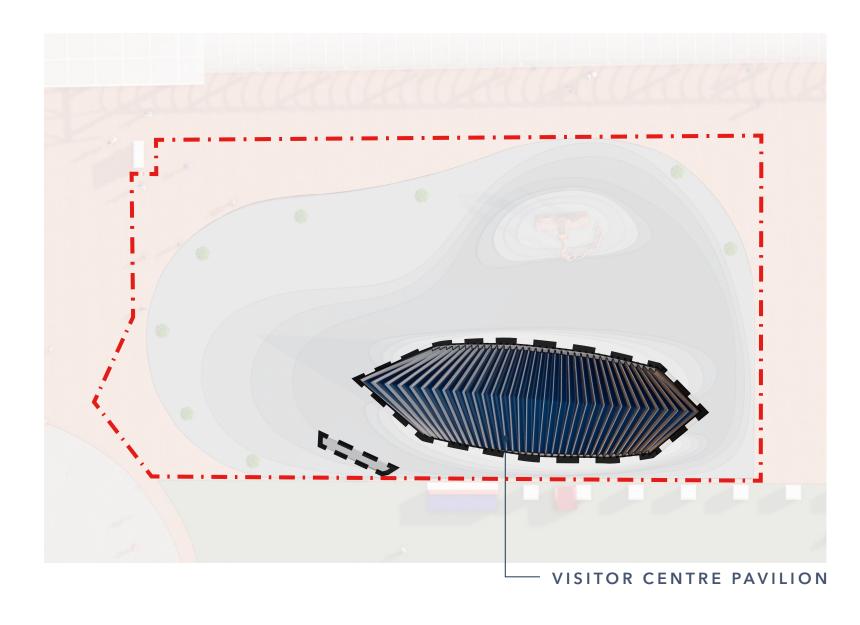
= LESS THAN 15%

(ALLOWABLE = 100%)

PLOT RATIO

=LESS THAN 0.15

(ALLOWABLE = 5)





2. INTEGRATED PLANNING

LOW HEIGHT OF PAVILION TO MINIMIZE VISUAL IMPACT

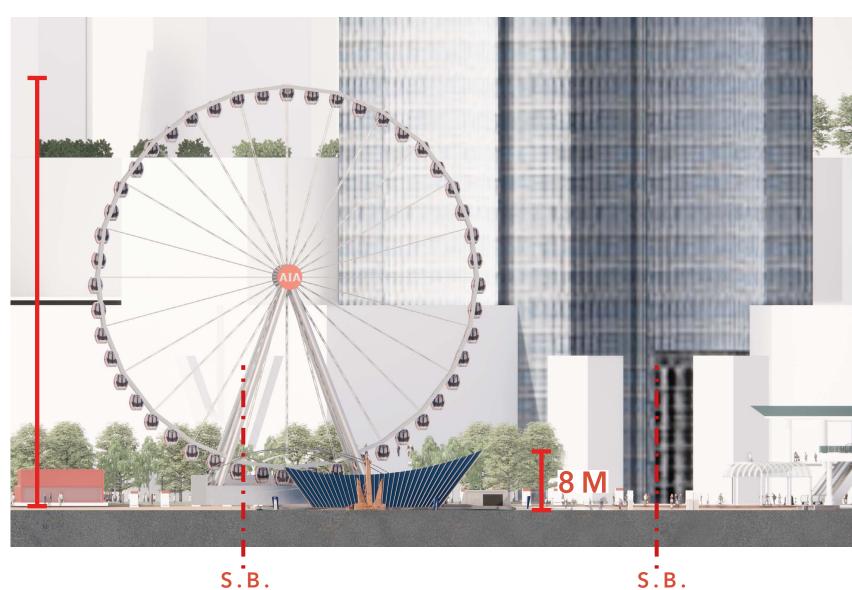
HONG KONG
OBSERVATION WHEEL
& AIA VITALITY PARK

VIEWS
FROM THE
SKY

60M

HONG KONG
MARITIME MUSEUM
ANCHOR PLAZA
VISITOR CENTRE

VIEWS
FROM THE
SEA



2. INTEGRATED PLANNING

LOW HEIGHT OF PAVILION TO MINIMIZE VISUAL IMPACT

HONG KONG
OBSERVATION WHEEL
& AIA VITALITY PARK



HONG KONG MARITIME MUSEUM ANCHOR PLAZA VISITOR CENTRE



3. VIBRANT HARBOUR

FLEXIBILITY FOR DIFFERENT CULTURAL AND LEISURE EVENTS AROUND THE ANCHOR



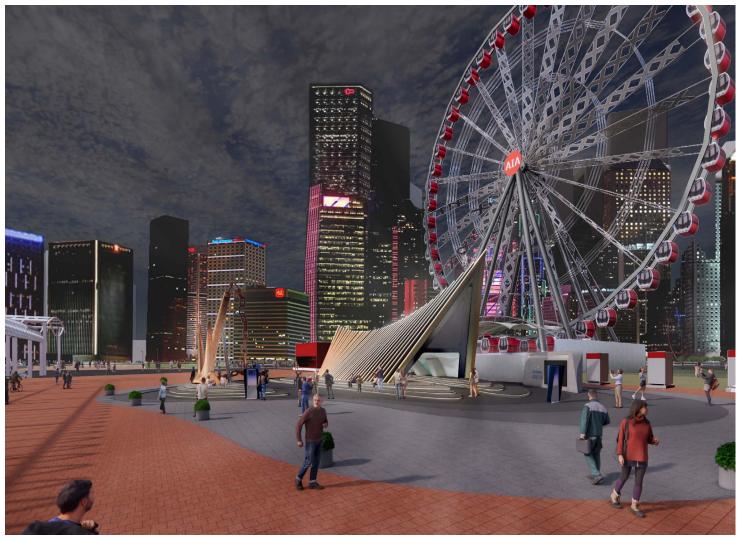
PERFORMANCES



GATHERINGS



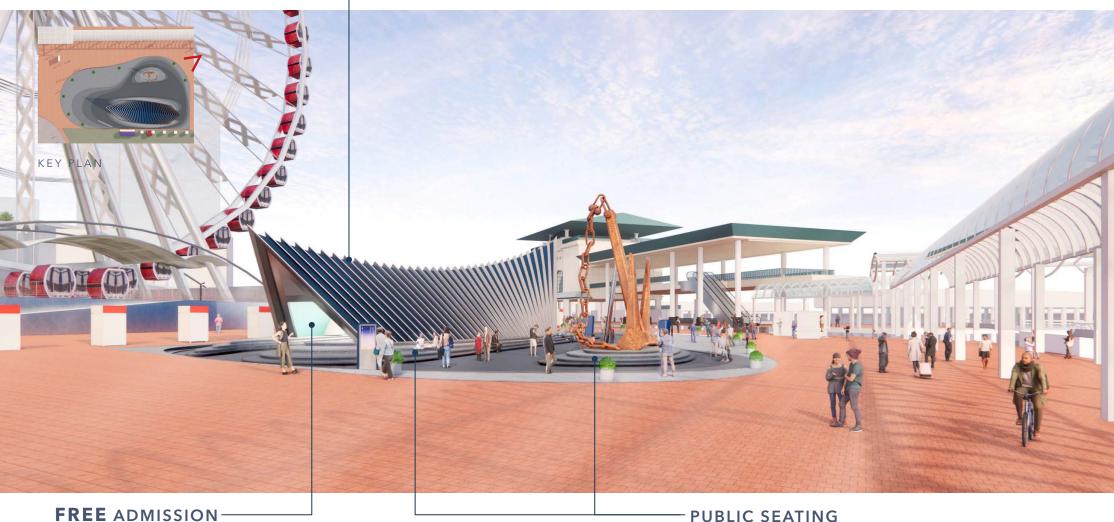
CEREMONIES



LIGHT SHOW

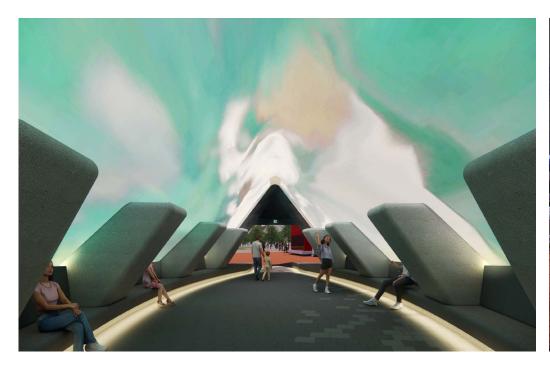
SEATING FOR RESTING AND TO ENJOY THE HARBOUR VIEW

COVERED SEATING AREA
PROVIDING SHELTER FROM THE RAIN





ART-TECH TO ATTRACT LOCALS AND TOURISTS TO THE HARBOURERONT





"LEVERAGING THE BOLD AND INNOVATIVE SPIRIT OF LOCAL ARTISTS, I BELIEVE THAT, WITH THE ACTIVE PROMOTION AND SUPPORT OF THE GOVERNMENT, ART TECH WILL FLOURISH AND THRIVE IN HONG KONG."

THE CHIEF EXECUTIVE'S 2020 POLICY ADDRESS



ART-TECH TO PROVIDE ENTERTAINMENT AND EDUCATION TO THE PUBLIC



1. IMMERSIVE SPACE PROJECTIONS



2. INTERACTIVE DISPLAY BOARDS



2. INTERACTIVE DISPLAY BOARD

ART-TECH TO PROVIDE ENTERTAINMENT AND EDUCATION TO THE PUBLIC





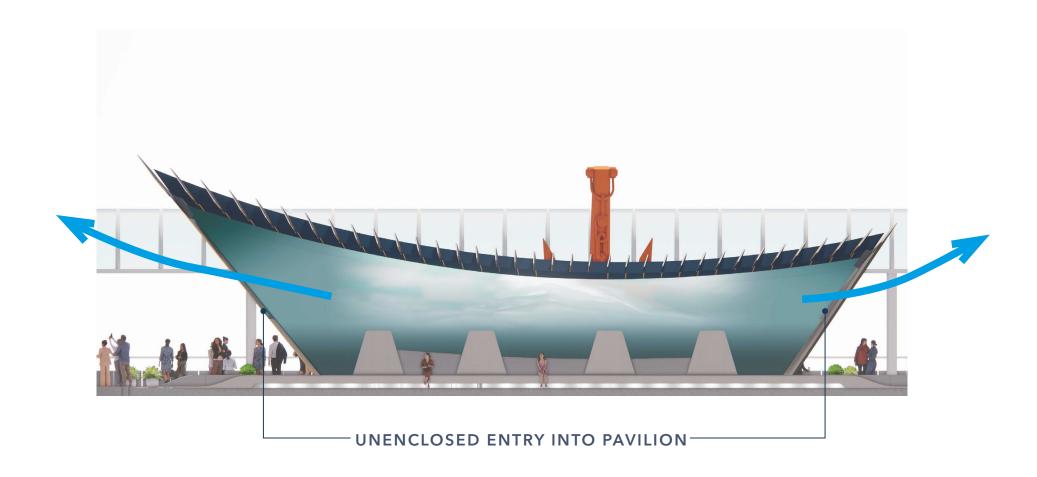
-4. FACADE LIGHT SHOW





5. SUSTAINABLE DEVELOPMENT

THE UNIQUE ARCHITECTURAL FORM ENCOURAGES NATURAL VENTILATION



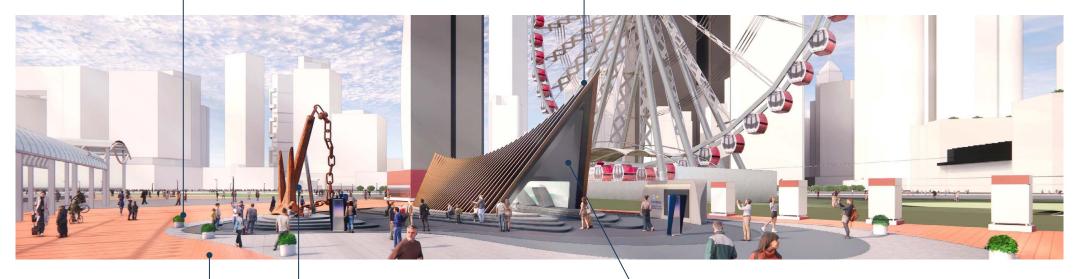




5. SUSTAINABLE DEVELOPMENT

USE OF GREEN BUILDING DESIGNS

POTTED PLANTS TO IMPROVE ENVIRONMENTAL QUALITY AT PEDESTRIAN LEVEL PAVILION PROVIDES SHADING AND TO MAINTAIN COOL TEMPERATURES



PAVING BLOCKS

PRESERVATION AND REUSE
EXISTING ANCHOR TO MINIMIZE
USE OF NEW CONSTRUCTION
MATERIALS

MODEST AND SLIM PAVILION
ENSURES MINIMAL IMPACT TO
EXISTING AIR VENTILATION OF THE
SITE



6. PRESERVING VICTORIA HARBOUR

PRESERVATION OF THE ANCHOR AND PROTECTING OUR HARBOUR





EXISTING

DISPLAY HISTORICAL ARTEFACT FOR PUBLIC ENJOYMENT





7. STAKEHOLDER ENGAGEMENT

HONG KONG MARITIME MUSEUM ENGAGING WITH THE COMMUNITY





COMMUNITY VISIT

SCHOOL VISIT

AN OPPORTUNITY TO ENGAGE THE PUBLIC VIEWS THROUGHOUT THE DESIGN PROCESS



8. PROACTIVE HARBOUR ENHANCEMENT

WORLDWIDE OUTDOOR CITY LANDMARK



VIEUX PORT PAVILION, MARSEILLE



AUSTRALIAN NATIONAL MARITIME MUSEUM, SYDNEY



NATIONAL MARITIME MUSEUM OF CHINA, TIANJIN

8. PROACTIVE HARBOUR ENHANCEMENT

WORLDWIDE DISPLAY OF ANCHOR



MERSEYSIDE MARITIME MUSEUM, LIVERPOOL



NATIONAL MARITIME MUSEUM, GREENWICH



INTERNATIONALES MARITIMES MUSEUM, HAMBURG



NAVAL MUSEUM OF MANITOBA, MANITOBA

8. PROACTIVE HARBOUR ENHANCEMENT

ENHANCE VICTORIA HARBOUR BRAND IDENTITY TO THE INTERNATIONAL COMMUNITY







SUMMARY OF HARBOUR PLANNING PRINCIPLES

1. ACCESSIBLE HARBOUR

- UNRESTRICTED AND CONVENIENT VISUAL AND PHYSICAL ACCESS



2. INTEGRATED PLANNING

SMALL FOOTPRINT FOR MINIMAL IMPACT TO THE SITE



3. VIBRANT HARBOUR

- FLEXIBILITY FOR DIFFERENT CULTURAL AND LEISURE EVENTS AROUND THE ANCHOR



4. PUBLIC ENJOYMENT

- BENCHES FOR RESTING AND TO ENJOY THE HARBOUR VIEW
- ART-TECH TO PROVIDE ENTERTAINMENT AND EDUCATION TO THE PUBLIC.



5. SUSTAINABLE DEVELOPMENT

- GREEN AND SUSTAINABLE BUILDING DESIGNS



6. PRESERVING VICTORIA HARBOUR

- PRESERVATION OF HISTORICAL ARTEFACT AND OUR HARBOUR



7. STAKEHOLDER ENGAGEMENT

- COLLECTING THE VIEWS OF THE PUBLIC



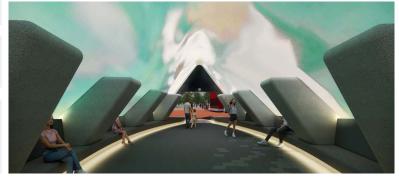
8. PROACTIVE HARBOUR ENHANCEMENT

- ANCHOR PLAZA TO ENHANCE HONG KONG URBAN DESIGN TO THE INTERNATIONAL COMMUNITY









SUMMARY OF SUPPORT

CULTURE, SPORTS AND TOURISM BUREAU

POLICY SUPPORT IN 2022

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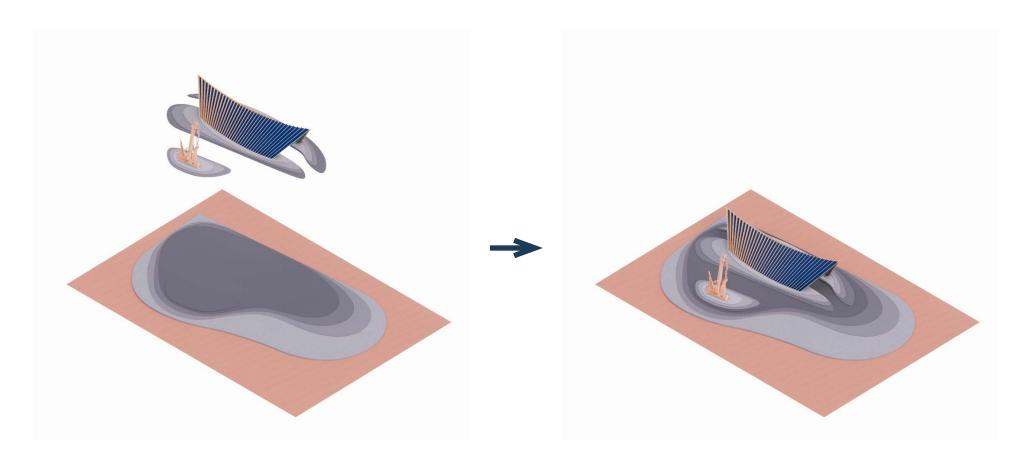
HONG KONG JOCKEY CLUB

FINANCIAL SUPPORT



PROGRAMME

OFF-SITE PREFABRICATION TO MINIMIZE ON-SITE INSTALLATION TIME



SITE WORKS ANTICIPATED TO COMMENCE IN Q1 OF 2024
AND COMPLETED BY Q4 OF 2024





CONCLUSION

THROUGH TELLING THE STORIES OF HONG KONG, THE SHIPS AND THE SEA, AN...





HARBOURFRONT PLAZA EXPERIENCE



