



# **BRIEF**

#### Goal

#### Indicative mix-use:

- Flexible event space
  - Min 1550m²
  - Mid 1700m<sup>2</sup>
  - Max 2540m²
- Lightweight permanent structure
  - Min 465m<sup>2</sup>
  - Mid 700m<sup>2</sup>
  - Max 930m<sup>2</sup>
    - 1. 500m² bar + restaurant including back of house
    - 2. 100-150m<sup>2</sup> internal seating
    - 3. 300m² workspace and function room
- Car park retained 25-30 spaces

#### The brief does not include:

- Public toilets c.100m2 equivalent to Grove Place Toilets
- Changing Space c. 15m2
- Commercial fishing store c.80m2 ie £200,000@£2500/m2
- Associated marine facilities
- Provision of existing alfresco use of car park by Grapes & Indidog

#### **Additional briefing points:**

- Maintain private access to the rears of the existing buildings
- The design is to work in conjunction with proposed pontoon
- The design is to facilitate existing commercial fishing usage
- Create spaces (internal and external) that respond to local environmental factors and existing facilities. eg. Vistas, usable harbour wall, existing access
- Designs to take into consideration weather variations ( wind and rain as well as sun and heat)
- Designs need to take into account seagulls as a menace
- Designs need to take into account potential Anti-Social behaviour at night

#### Key briefing points taken from the NDP

- 1. To enhance the land / water interface
- 2. To include maritime based facilities (toilets/showers/offices etc) and leisure related facilities on the site
- 3. To create a world class public realm and architectural scheme to help enhance the standing of falmouth on the world map
- 4. To enhance access in to the site for pedestrians but to allow vehicular access for servicing existing and proposed properties.
- 5. To improve the relationship between existing properties along Church Street and the quay
- 6. To incorporate disabled parking on Well Lane to compensate for the loss of parking on Church Street.



# **PHASE OPTIONS: SUMMARY**



FIG. 001 Phase /Option 1 : Temporary treatment with accessible lift/ramp



FIG. 002 Phase /Option 2: Temporary treatment with permanent private access to existing units.

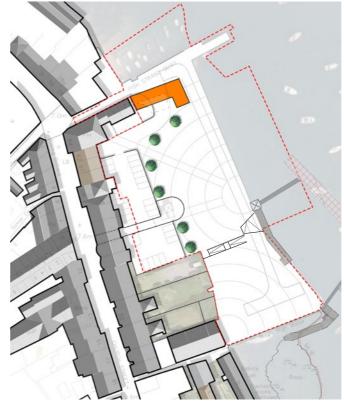


FIG. 003 Phase /Option 3: Permanent building on Fish Strand Quay.

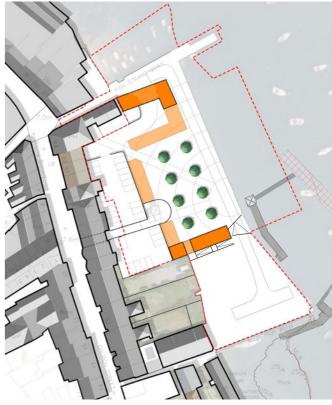


FIG. 004 Phase /Option 4: Additional permanent building on the main car park.

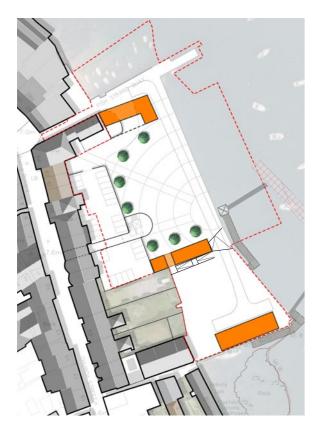


FIG. 005 Phase /Option 5: Additional permanent marina building on the lower car park.

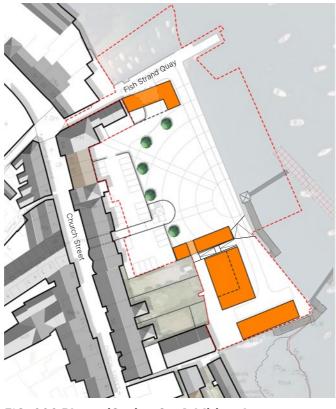


FIG. 006 Phase /Option 6: Additional permanent building on the lower car park.

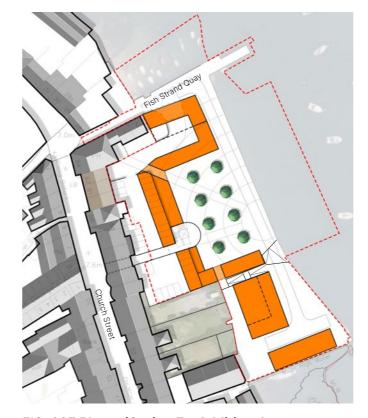


FIG. 007 Phase /Option 7: Additional permanent buildings on the main car park- option A.

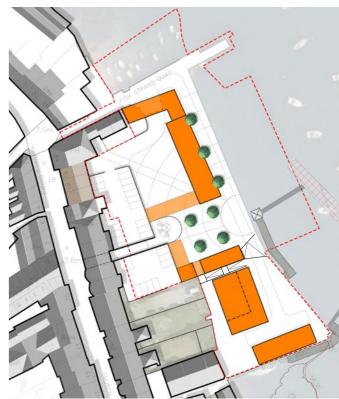


FIG. 008 Phase /Option 8: Additional permanent buildings on the main car park- option B.

# PHASE 01

#### Access and surface treatments

- 1. Disabled access across the whole site
- 2. Improvement to public realm surface treatment
  - Low cost painting/treatment of existing tarmac car park and re-arrangement of parking (potentially appoint new artists every 2 years to ensure the finish is maintained as a high quality surface and to provide on going interest)
  - Improvement of public realm including planters and flags on harbour front. Consider lighting to avoid ASB issues
  - High quality granite on, listed structure, Fish Strand Quay.

Disabled access gives the venue space a wider appeal. This access would give markets and future development a USP. ie an accessible water front venue in Falmouth.

The tower would give level access to the upper deck as well as, potentially, providing a visual beacon. This could have a smaller but similar effect as Spinnaker Tower - Portsmouth. It would be creatively lit and draw attention to the area from the water.

#### Key

- (1) Level access & tower (ramp or lift)
- (2) Improvement to fish strand quay
- (3) 1:21 ramp connecting the lower and upper deck
- 4) Quay side fenders reinstated
- (5) Trees in large movable planters

#### **SQUARE**



# Low cost painting/treatment of existing tarmac car park (1) and re-arrangement of parking (2)

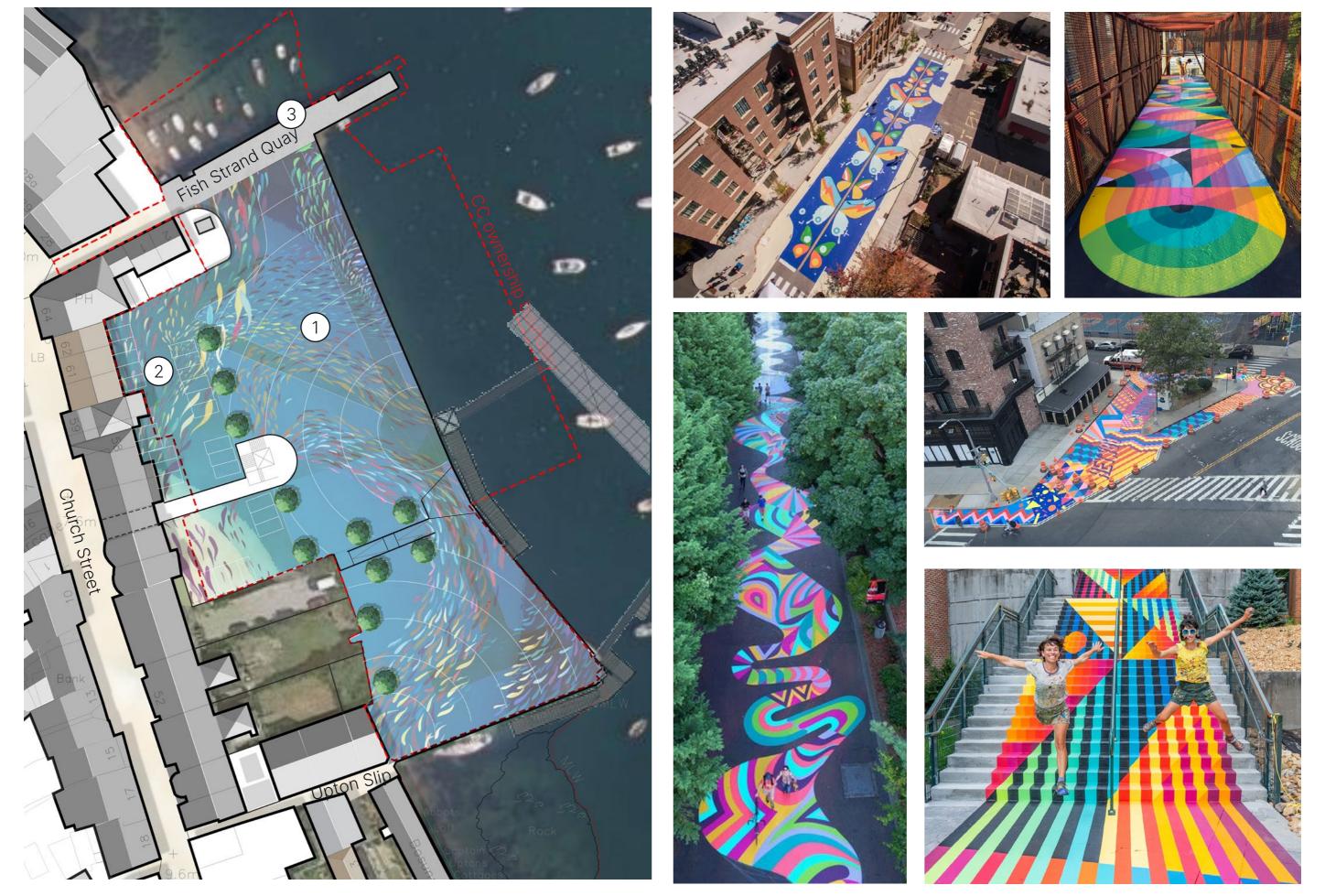
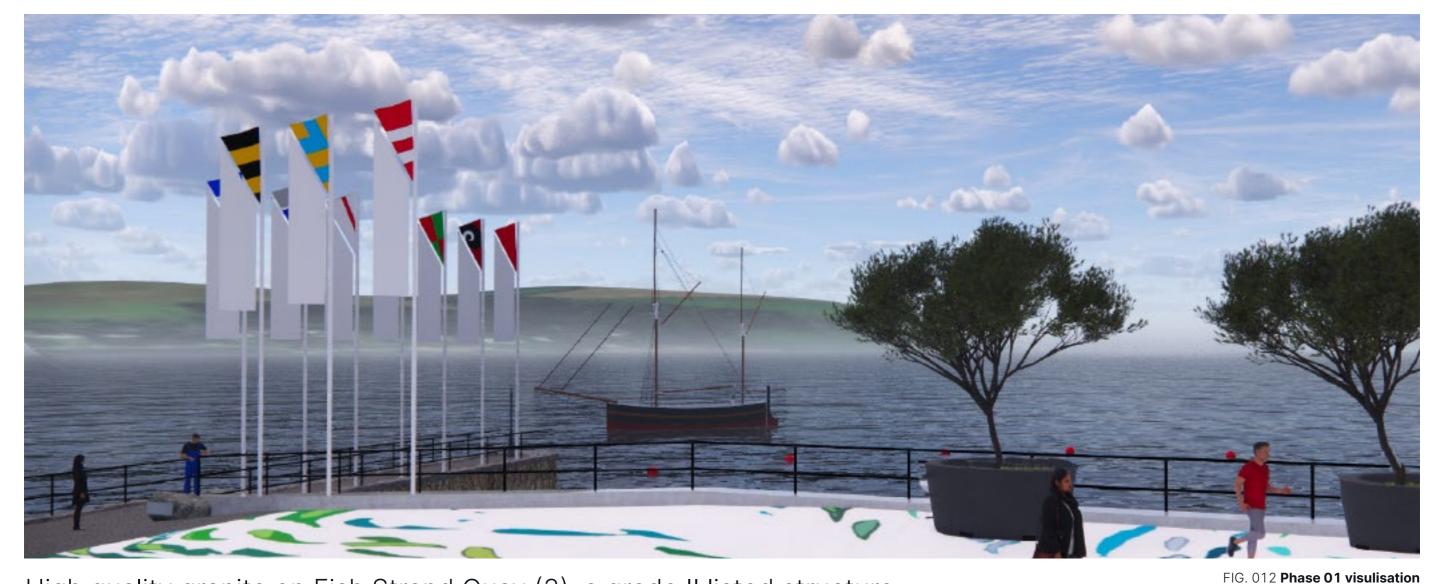


FIG. 011 Indicative painted surface design

FIG. 010 Jessie and Katey

### Improvement of public realm including planters and flags on harbour front



High quality granite on Fish Strand Quay (3), a grade II listed structure













High quality granite surfacing and improvements/ replacement of existing railings and lighting throughout Fish Stand Quay. The new surfaces and fitting should complement the historic setting.

#### Disabled access from Church Street and lookout tower

#### Site section (below)

The section below shows the proposed level access from Church Street into the Carpark. The section also demonstrates that the structure would allow cars to pass beneath.

The core of the structure houses a lift (ramp) and staircase

#### Precedents (right)

The precedents to the right are examples of water front sculptures that act as 24hour beacons. (right - The Candle - Gloucestershire docks) (Spinnaker Tower - Portsmouth)

FIG. 016 Precedent - Tjibaou Cultural Centre

FIG. 017 Precedent - Spinaker Tower

FIG. 018 Precedent - The Candle









# <u>Indicative visuals of access tower and beacon (Crows Nest)</u>

The indicative design demonstrates the creative possibilities. The design of the tower should be integrated with the scheme but, visually distinctive and impressive.

The design could be collaboration with an artist. Potentially tapping into 'arts' funding











FIG. 019 Inspiration

FIG. 020 Visualisation

### <u>Square</u>

02.03

# PHASE 02

### Physical segregation of car parking

A Private rear access is maintained for domestic vehicles (height restricted)

B Refuse vehicles



Resin bond or Black top

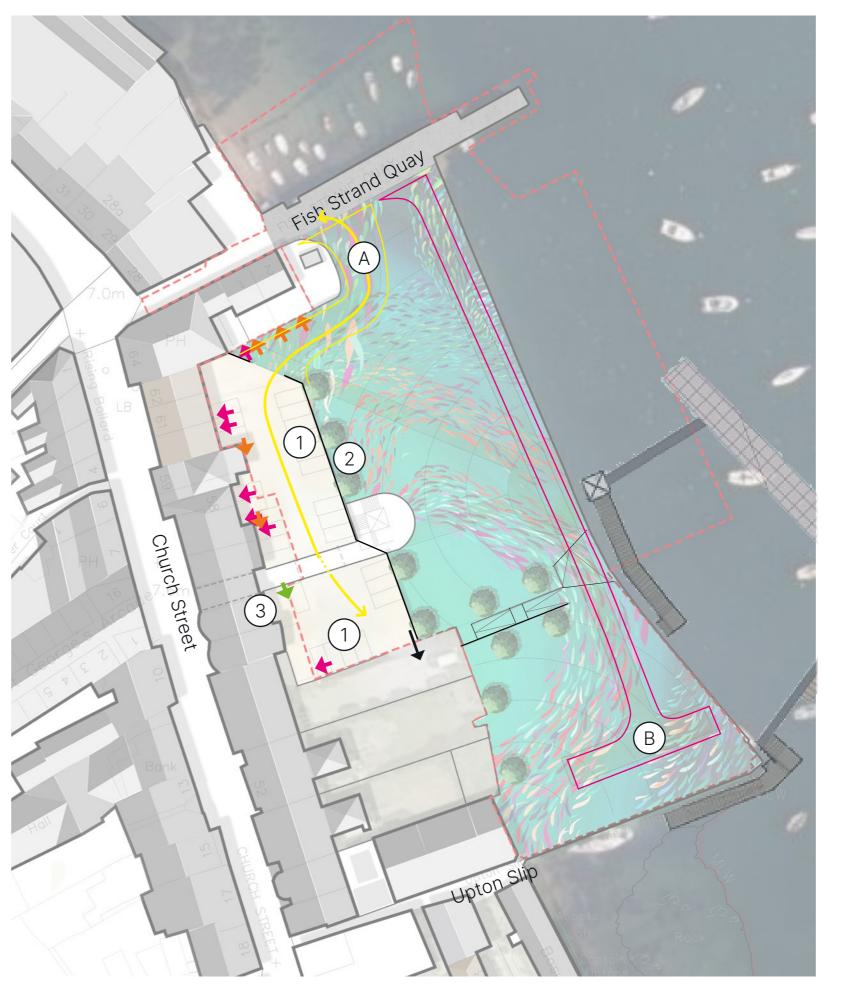


Physically segregated parking

Gate/rear access to 54 Church Street would need to be rotated 90deg if the tower and lift where built. The existing access sits outside of CC's ownership

Existing access





# Temporary structure option A

# FIG. 022 Phase 02 Option A

# Temporary structure option B



940m²

1540m²

 $787m^2$ 

**Quantum:** 

Promenade 940m² 1535m² Flexible space 794m<sup>2</sup> **Quantum:** 

Promenade Flexible space

Temporary structures

Temporary structures

#### **DURING EVENTS**

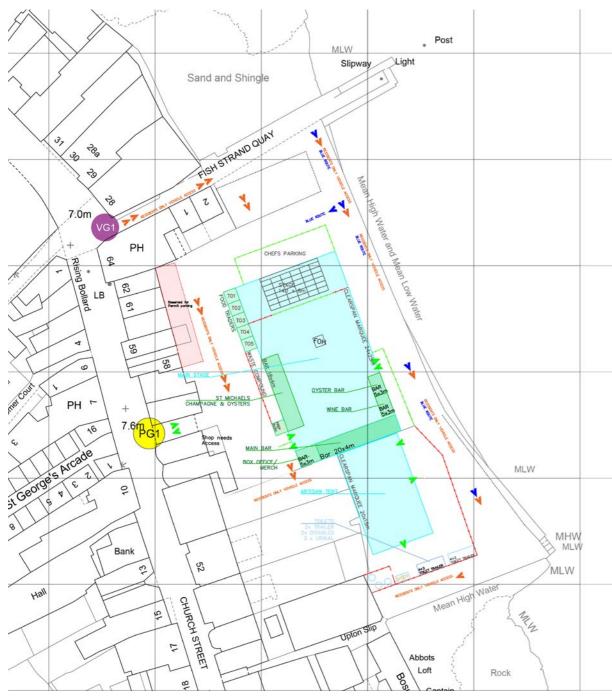
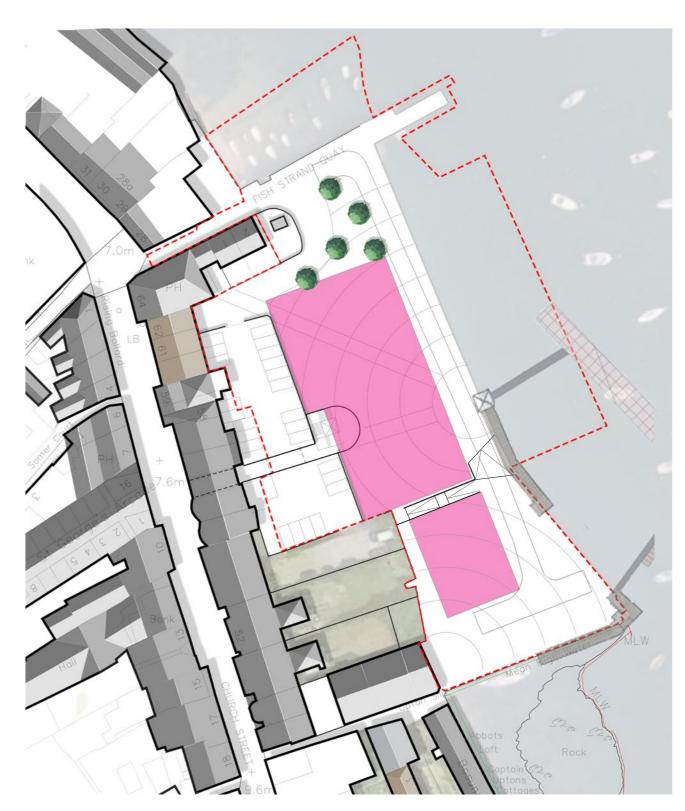


FIG. 024 Oyster festival layout



#### Quantum

Flexible event space - 1700 m<sup>2</sup>





# **PHASE 03 PERMANENT**

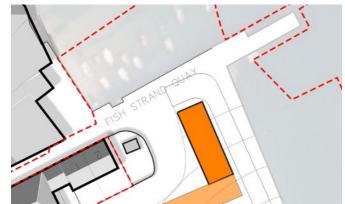
### Building adjacent to Fish Strand Quay

- 1. GF in flood zone commercial fisherman storage and office space & fish market
- 1. Flexible workspace above. Maximising views across the estuary
- 2. Leisure boats encourage to move to the new pontoon and sustainable fishing boats encouraged to move to the existing moorings.

#### Alternative building layouts

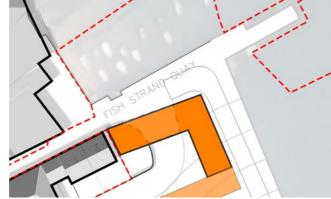
#### Quantum

Ground Floor - 95m<sup>2</sup> 1st floor - 95m<sup>2</sup>



#### Quantum

Ground Floor - 95m<sup>2</sup> 1st floor - 193m<sup>2</sup>



#### <u>Square</u>



FIG. 025 **Phase 03** 

#### Quantum

Car parking - 26 spaces / 3 loading

Ground Floor - 64m<sup>2</sup>
1st floor - 160m<sup>2</sup>

# Temporary structure option A

FIG. 026 Phase 03 Option A

# Temporary structure option B



FIG. 027 Phase 03 Option B

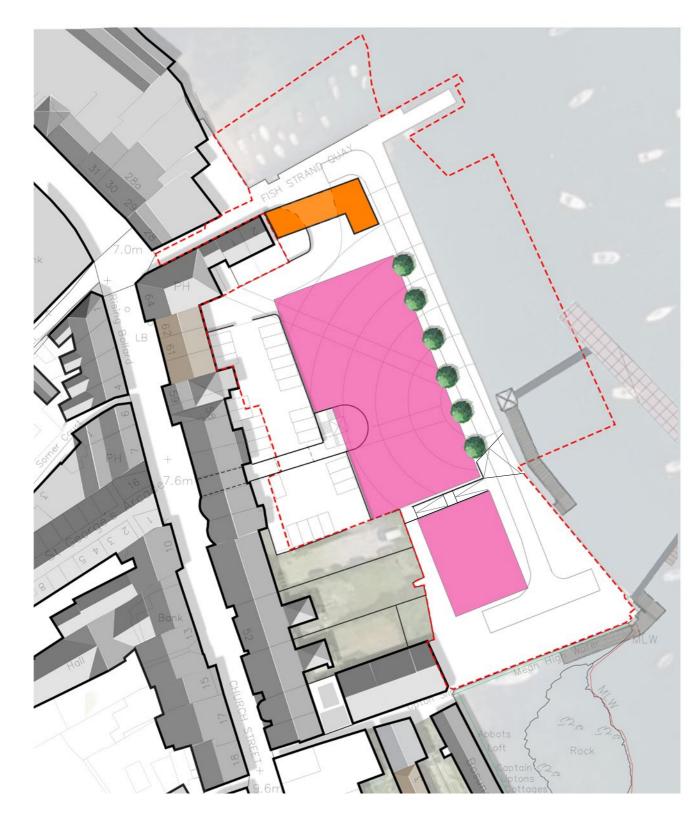
940m
1535m
735m
224m

#### Quantum:

Promenade	940m²
Flexible space	1540m²
Temporary structures	732m²
Permanent buildings	224m²

# LAVIGNE LONSDALE

# **Events**



#### Quantum

Flexible event space - 1700 m<sup>2</sup>

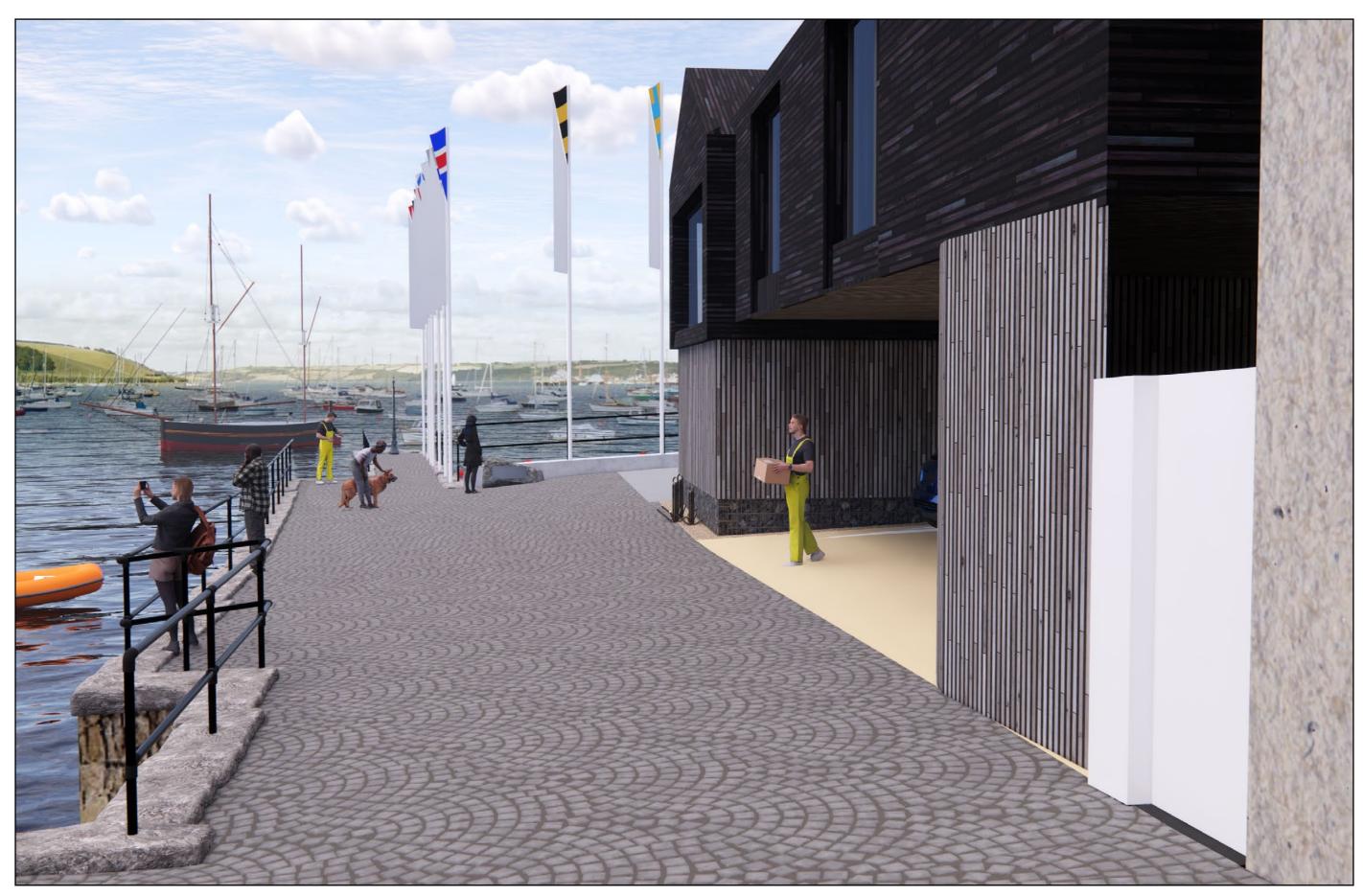


FIG. 029 Fish Strand Quay - Artistic interpretation



FIG. 028 Fish Strand Quay - Artistic interpretation

# <u>Visuals</u>



# PHASE 04

# Permanent Toilet block

Since the Changing Place shut at Ships and Castles there are currently no Changing Places in Falmouth or Penryn. There appear to be plans to install a Changing Place at Grove Place Toilets.

### <u>Square</u>

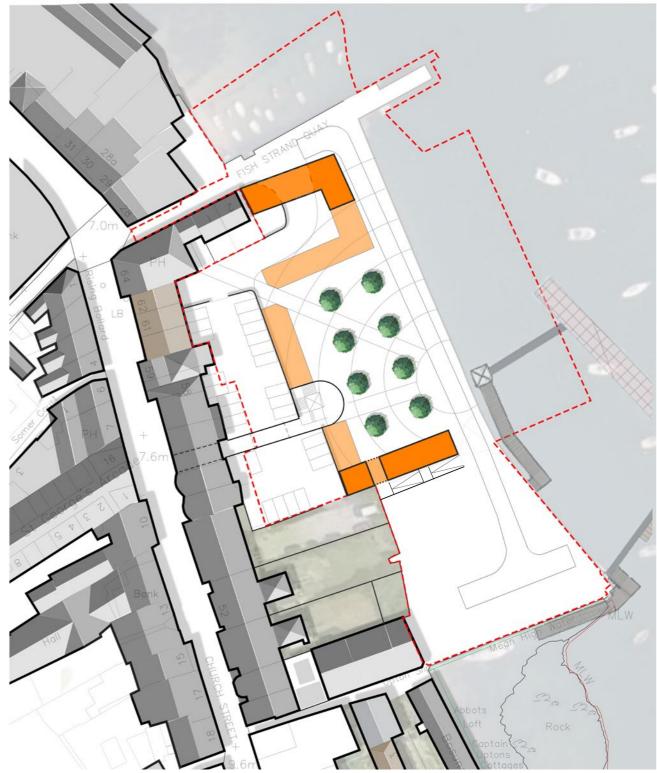


FIG. 031 **Phase 04** 

#### Quantum

Toilet ground floor - 30m² & 90m²

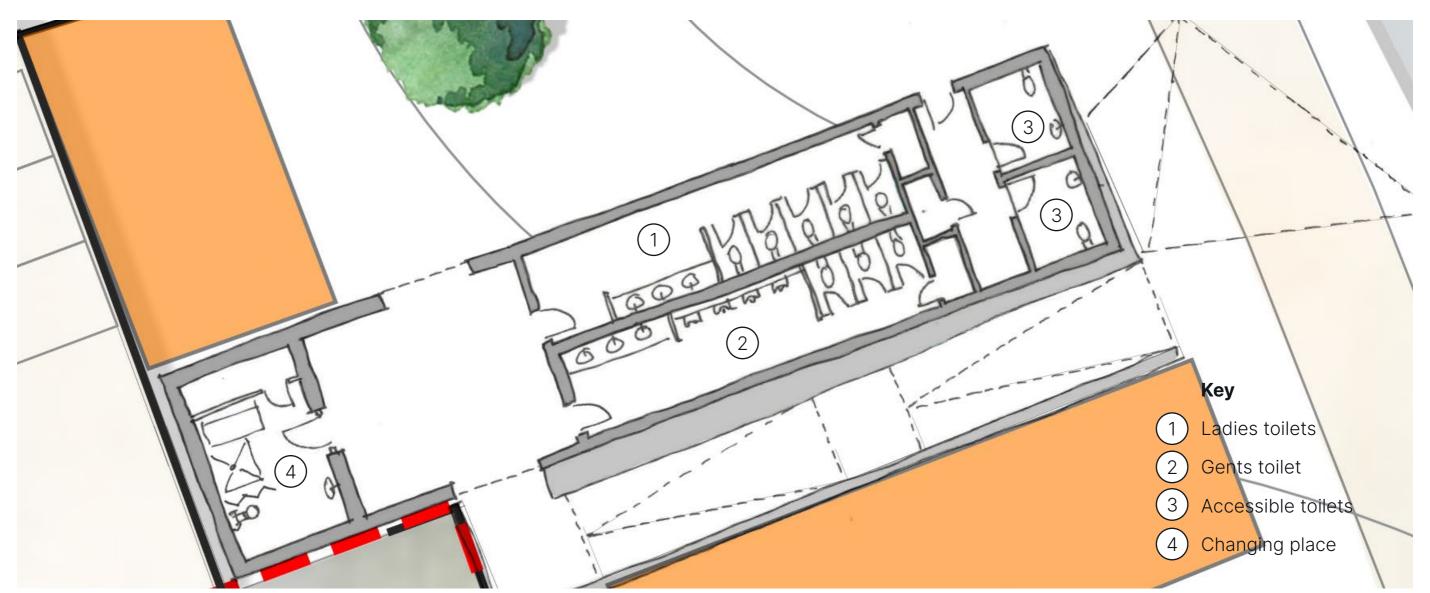
Total: 344m²

# Toilet block layout and visual

The toilet block is based loosely on Grove Place toilets C.100m2. It includes a Changing Place



FIG. 033 Indicative toilet block layout



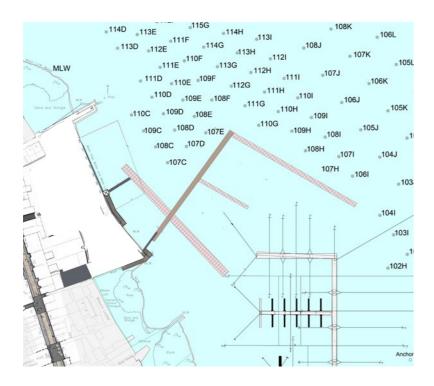
# LAVIGNE LONSDALE

02.06

# **PHASE 05**

- Marina building offers berthing fees as well as increased footfall.
- 2nd storey there is an opportunity for offices space or food & beverage.
- Extended ground floor could be maritime workshop space (possibly falmouth marine school or small boat builder) with use of southern wall as to bring boats alongside and steps to access them

The site is adjacent to the old Penrose sailmakers. The site is has a unique opportunity to serve customers from both the land and sea.



#### <u>Square</u>

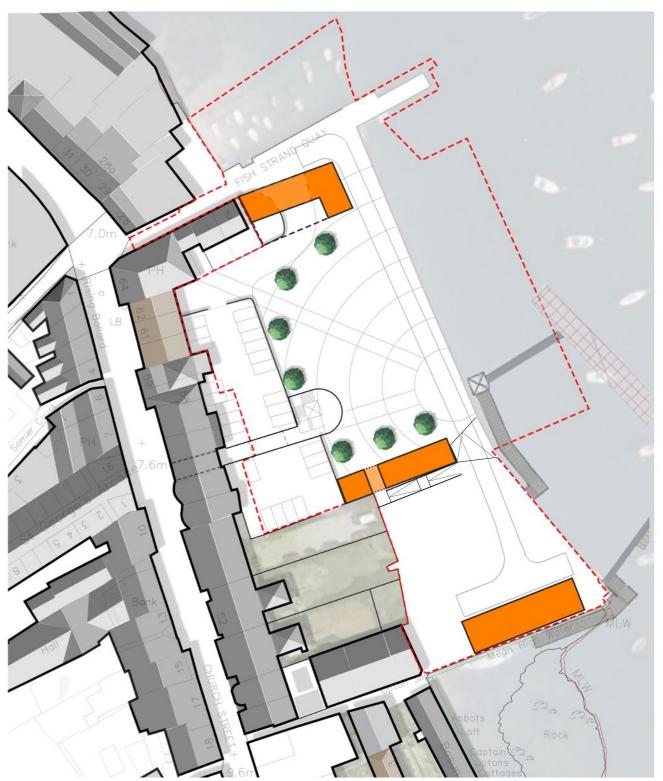


FIG. 034 **Phase 05** 

#### Quantum

1F 170m<sup>2</sup>

Marina building	<u>Total</u>
GF 170m <sup>2</sup>	Total: 684m²

### **VISUALS**





# PHASE 06

#### Maximum development on the lower deck

#### Ground floor

- Flexible space suitable for: night time venue

The site faces East and would be a suitable morning yoga venue

#### First Floor

- Would be suitable to have some Food and beverage offer, working in tandem with the mariner building.
- The space should maximise its views and positioning. Combined with the 'Level' disabled access it would be a unique accessible access with sea views.
- Some of the space on the first floor would also be suited to flexible work space. In tandem with the F&B it could be a hot desking work place. F&B capacity needs to be considered for Falmouth as a whole.



#### <u>Square</u>

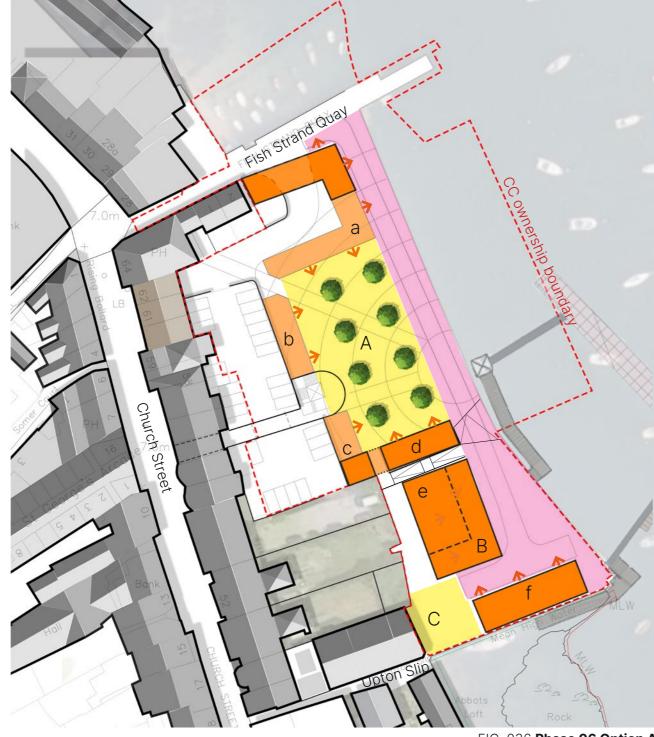


FIG. 035 Phase 06

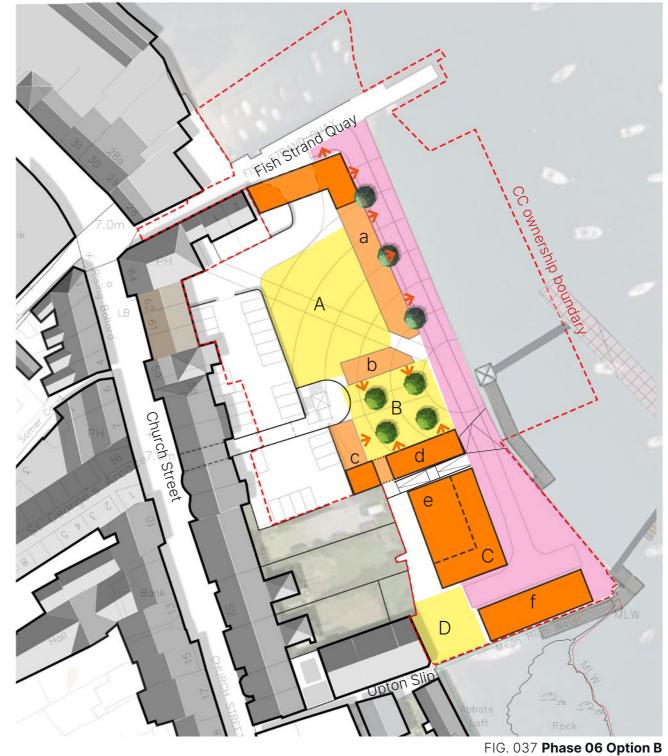
#### Quantum

Marina building	Northern building on lower deck	<u>Total</u>
GF 170m <sup>2</sup>	GF 340m <sup>2</sup>	Total: 1184m²
1F 170m <sup>2</sup>	1F 160m <sup>2</sup>	

# Temporary structure option A



# Temporary structure option B



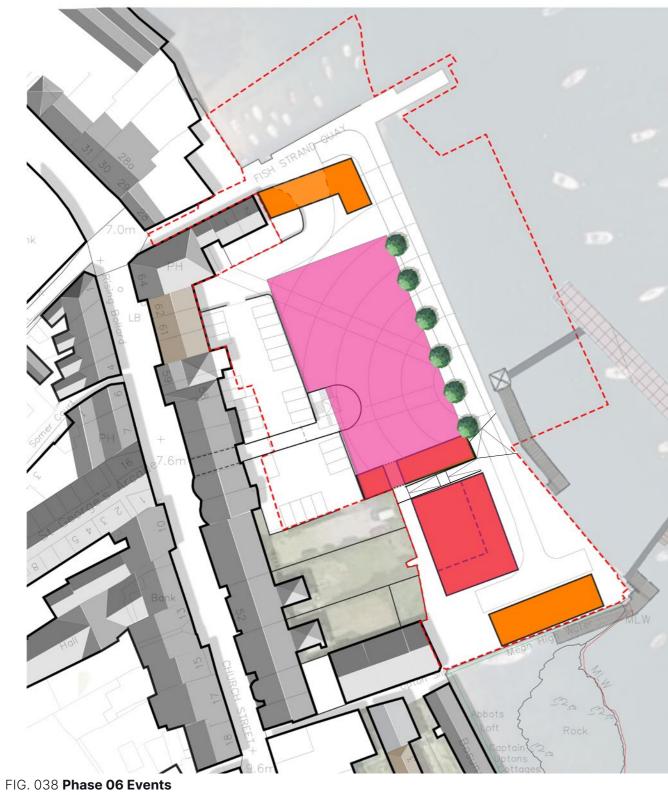
#### **Quantum:**

Quantum.	
Promenade	1110m²
Flexible space	1110m²
Temporary structures	297m²
Permanent buildings	1184m²

#### Quantum:

1110m <sup>2</sup>
1105m²
325m²
1184m²

# **Events**



#### Quantum

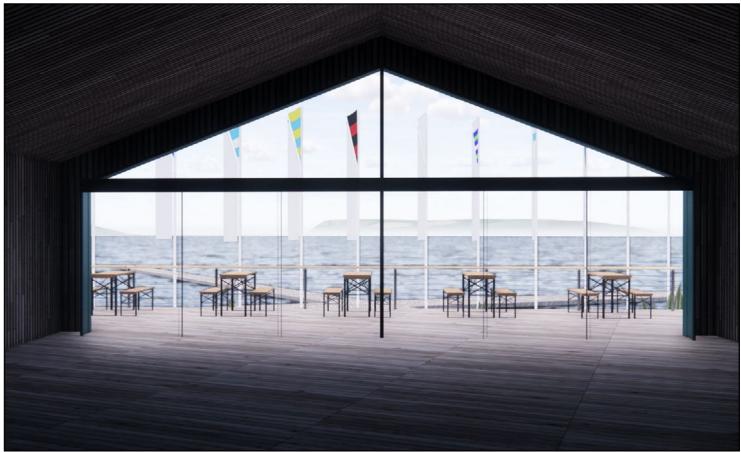
Flexible events space

1700m²

# **VISUALS**







# PHASE 07 (OPTION 1)

Note: consider high quality granite materials throughout the public realm for this option.



# Square

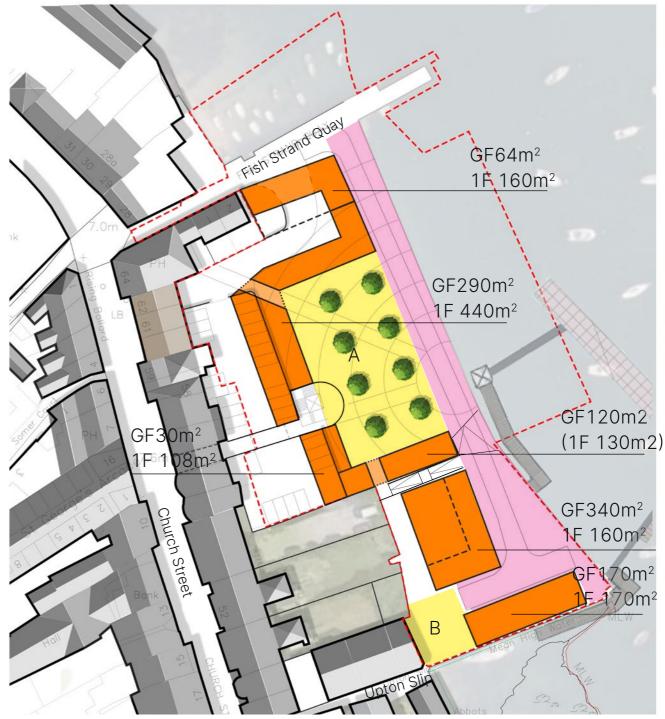


FIG. 039 **Phase 07** 

#### Quantum:

Promenade	1110xm <sup>2</sup>
Flexible space	1095m²
Temporary structures	0m²
Permanent buildings	2052m² (2182m²)

# Temporary structure option A

# Fish Strand Quay

#### FIG. 040 **Phase 07**

#### **Quantum:**

Events GF Events FF

1564m<sup>2</sup>
450m<sup>2</sup>

<u>Total 2014m<sup>2</sup></u>

# Temporary structure option B

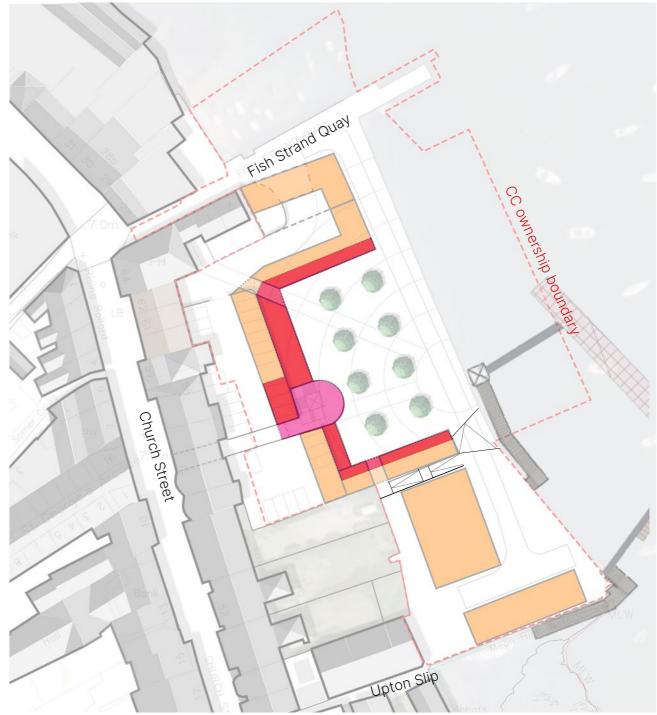


FIG. 041 **Phase 07** 

# PHASE 07 (OPTION 2)

Flexible frontage. Creating a busy promenade. This frontage could be two storeys allowing for creative work space/studio space above.

Note: consider high quality granite materials throughout the public realm for this option.



### <u>Square</u>



FIG. 042 **Phase 07 Option 2** 

#### Quantum:

Promenade	1110m <sup>2</sup>
Flexible space	920m²
Temporary structures	160m²
Permanent buildings	1744m²

### **Events**

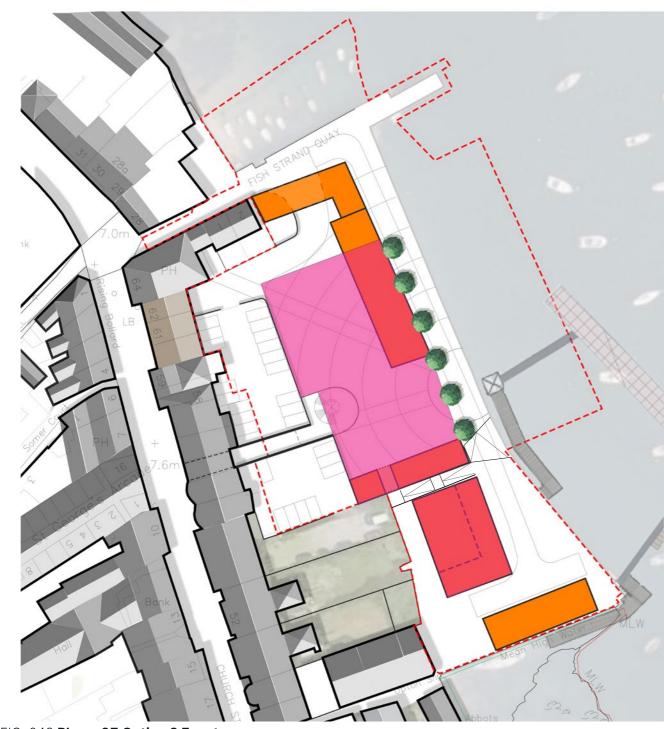


FIG. 043 Phase 07 Option 2 Events

#### Quantum

Events space

<u>TOTAL : 1700m</u><sup>2</sup>

Flexible frontage. Creating a busy promenade. This frontage could be two storeys allowing for creative work space/studio space above.

Note: Consider a promenade pontoon connecting the Church Street waterfront to the Prince of Wales pier and Custom House Quay to encouraged looped walks around the town centre and to connect the public to the waterfront.

# **VISUALS**



