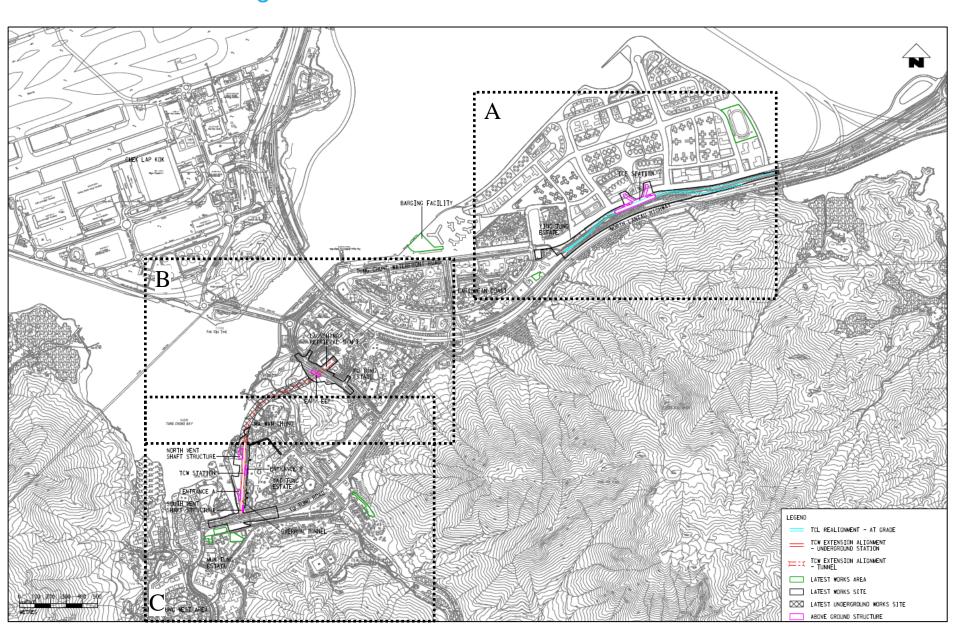
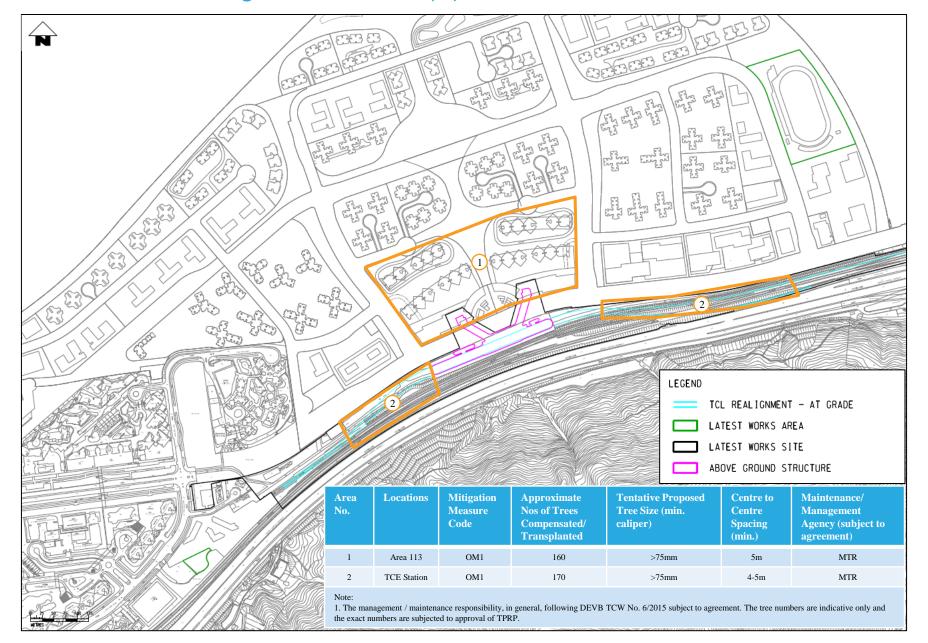
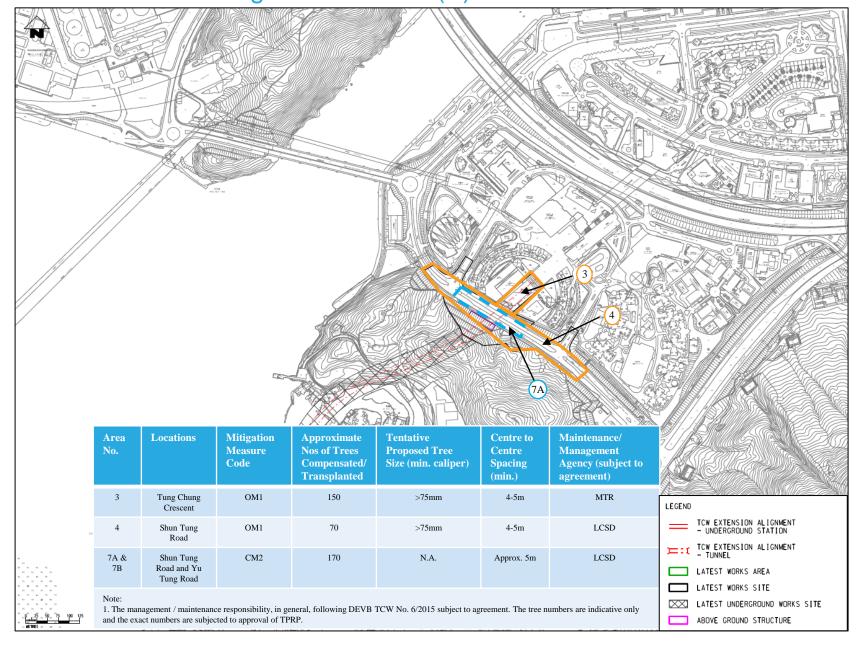
### Proposed Locations for Tree Compensation/ Transplantation and the Maintenance/ Management Parties



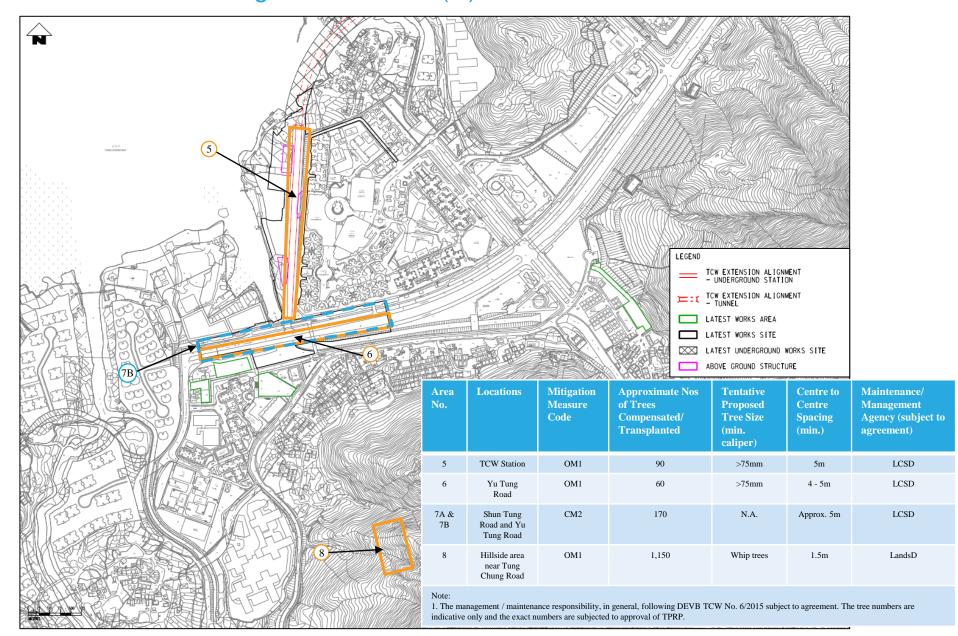
### Proposed Locations for Tree Compensation/ Transplantation and the Maintenance/ Management Parties (A)



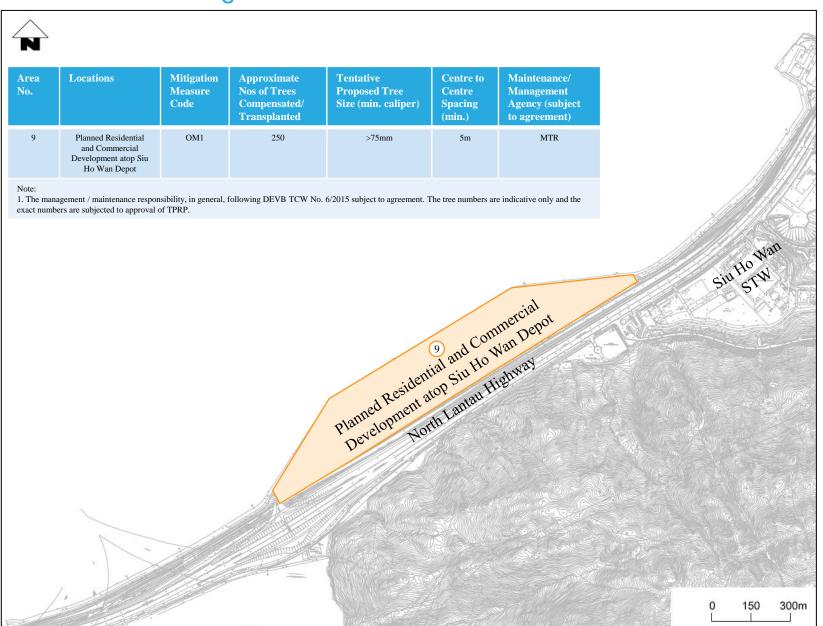
### Proposed Locations for Tree Compensation/ Transplantation and the Maintenance/ Management Parties (B)



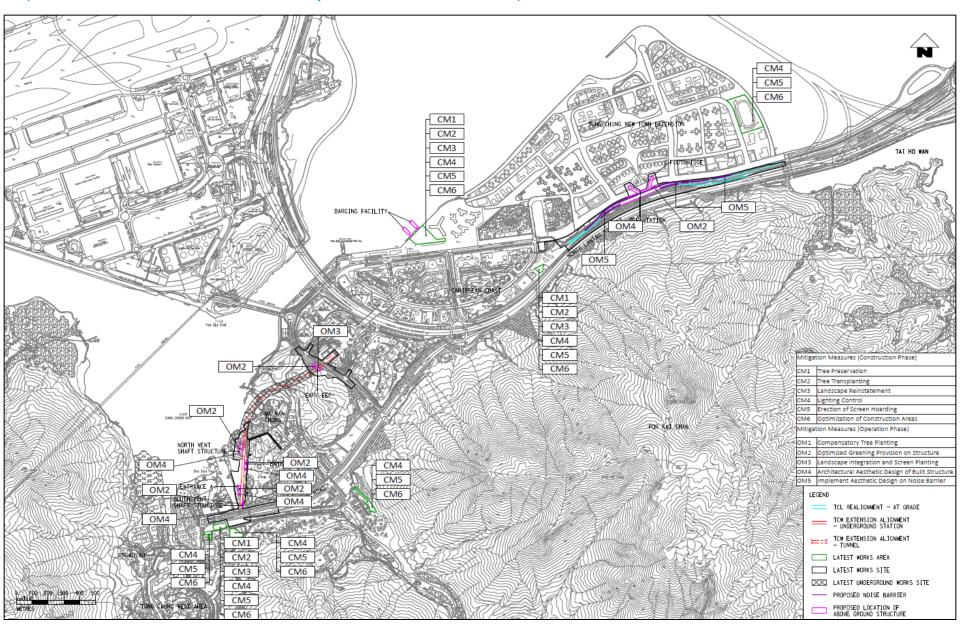
### Proposed Locations for Tree Compensation/ Transplantation and the Maintenance/ Management Parties (C)



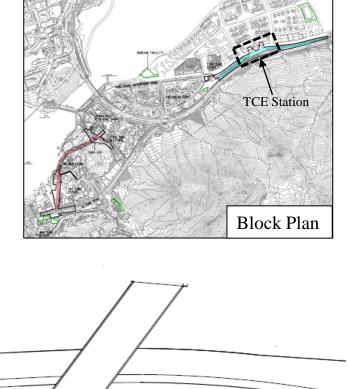
### Proposed Locations for Tree Compensation/ Transplantation and the Maintenance/ Management Parties

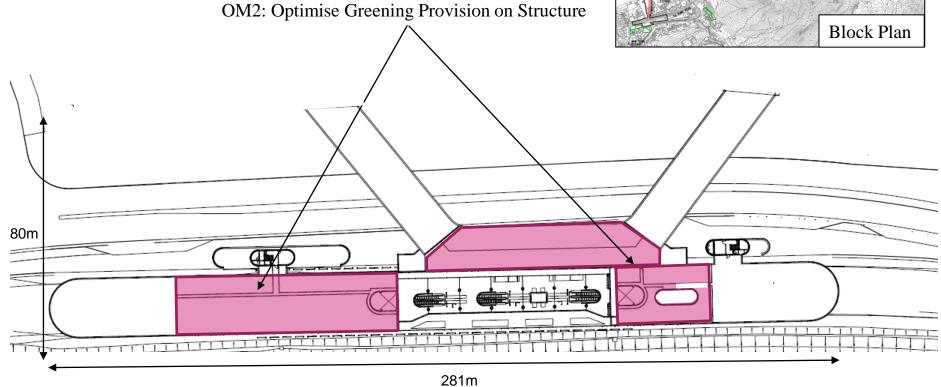


### Location Plans for the Mitigation Measures (Construction Phase & Operational Phase)

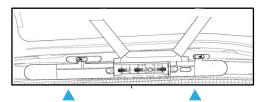


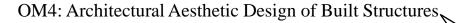
### TCE Station (Plan View)



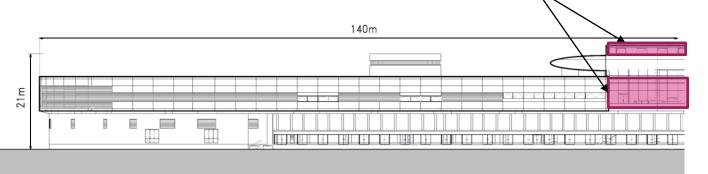


#### TCE Station (Elevation)



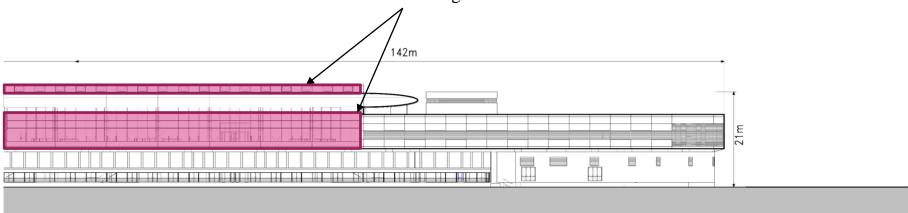






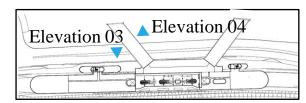
Elevation 01

OM4: Architectural Aesthetic Design of Built Structures

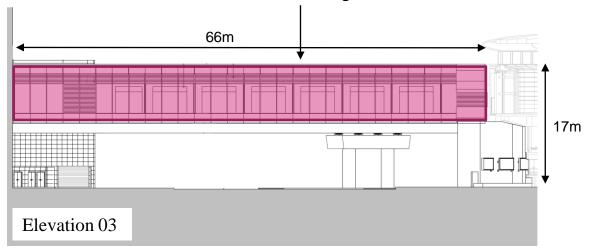


Elevation 02

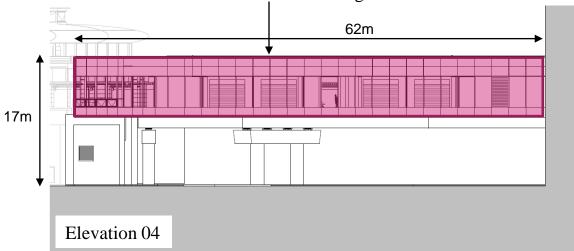
### Footbridge at TCE Station



OM4: Architectural Aesthetic Design of Built Structures



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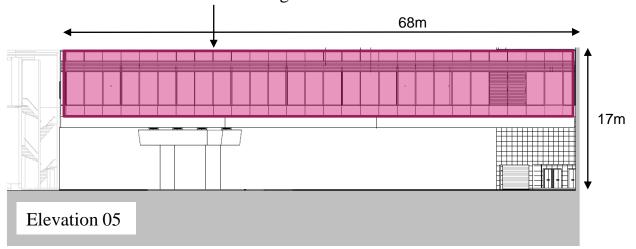
Drawing not to scale.

All dimensions are indicative only and subjected to the detailed design.

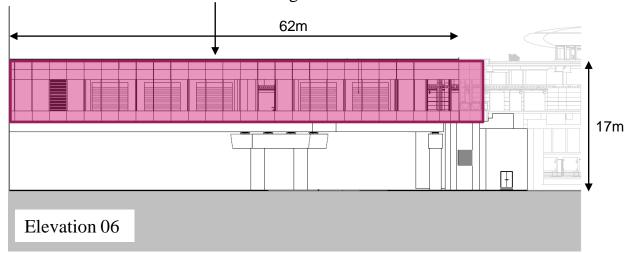
### Footbridge at TCE Station

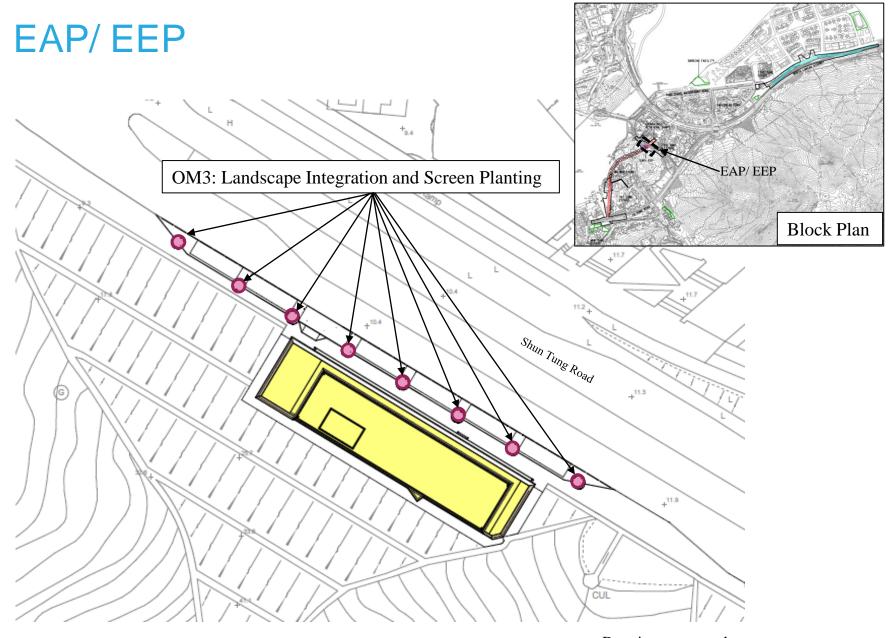
Elevation 06 Levation 05

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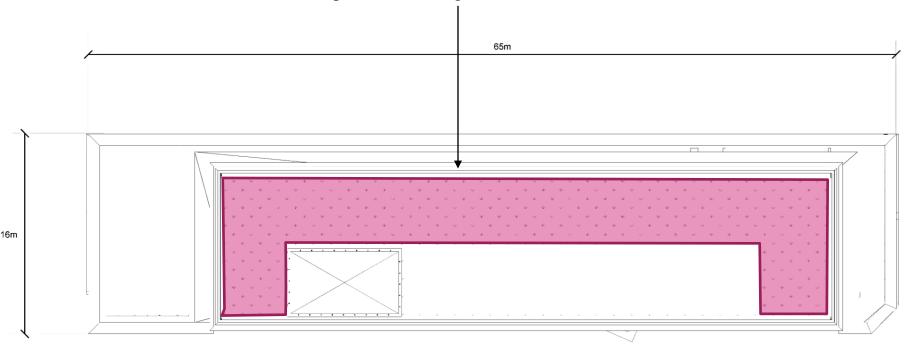




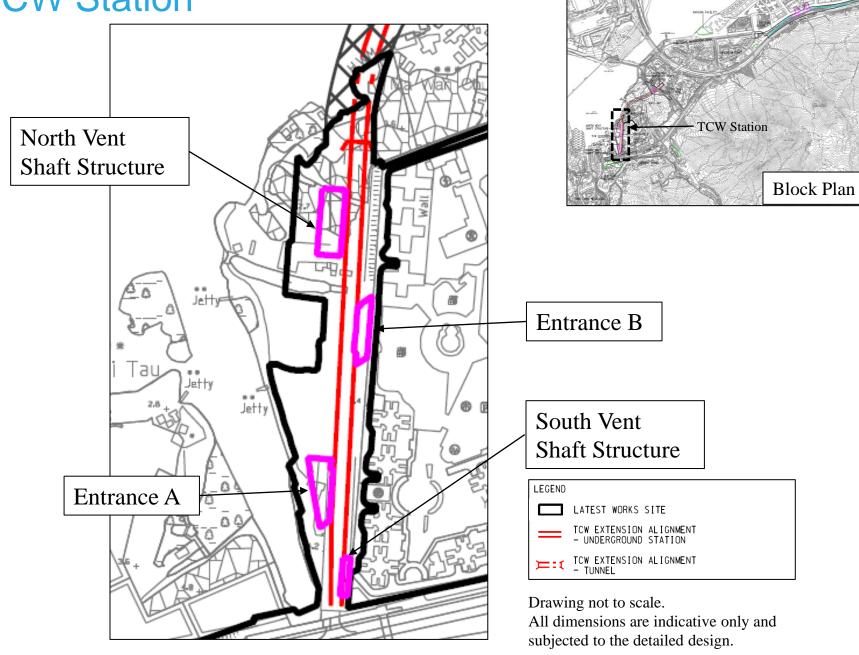
Drawing not to scale. All dimensions are indicative only and subjected to the detailed design.

### EAP/ EEP (Plan View)

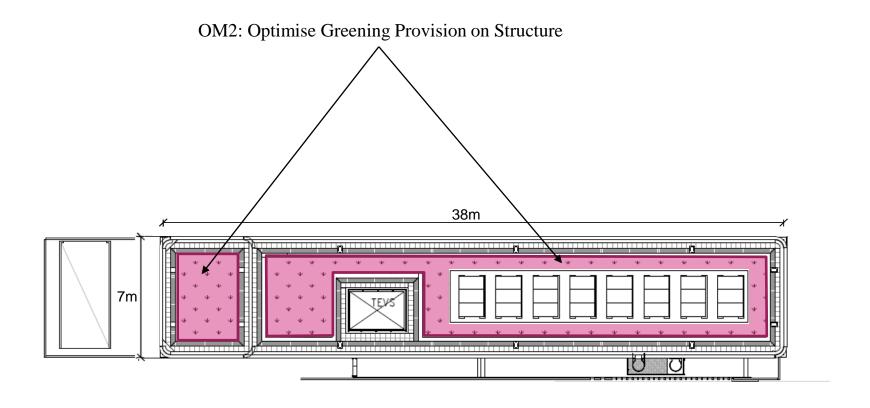
OM2: Optimise Greening Provision on Structure



#### **TCW Station**



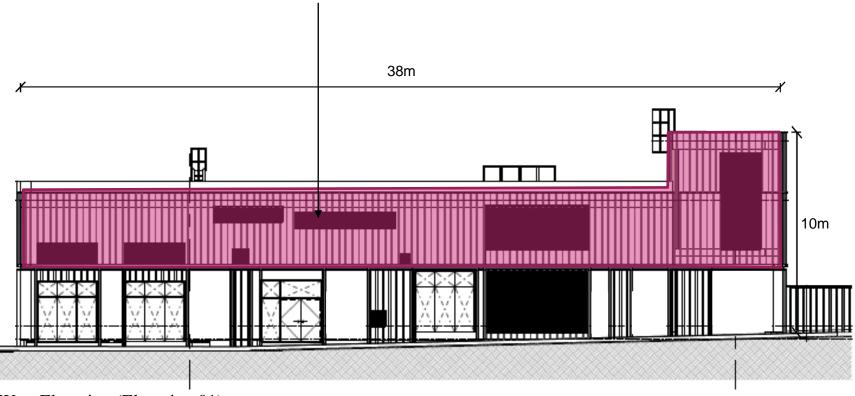
## TCW Station – South Vent Shaft Structure (Plan View)



### TCW Station – South Vent Shaft Structure (West Elevation)

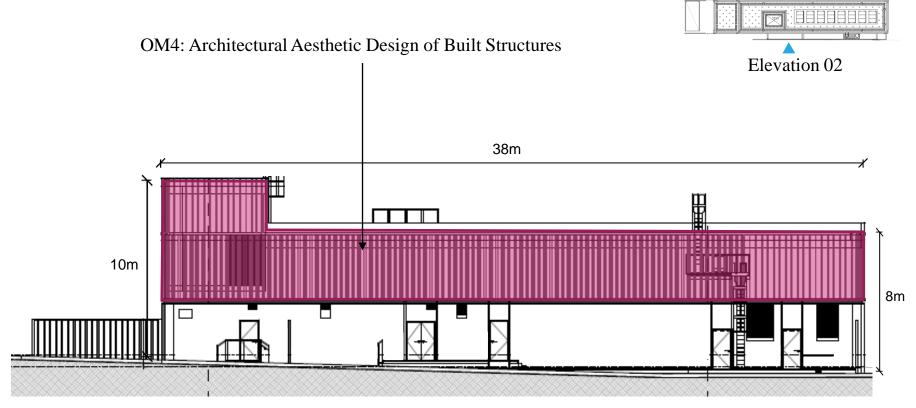


OM4: Architectural Aesthetic Design of Built Structures



West Elevation (Elevation 01)

# TCW Station – South Vent Shaft Structure (East Elevation)

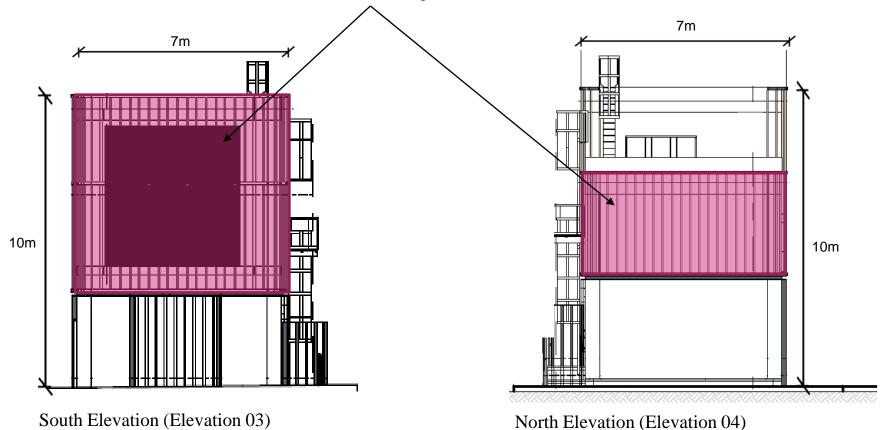


East Elevation (Elevation 02)

# TCW Station – South Vent Shaft Structure (North & South Elevation)



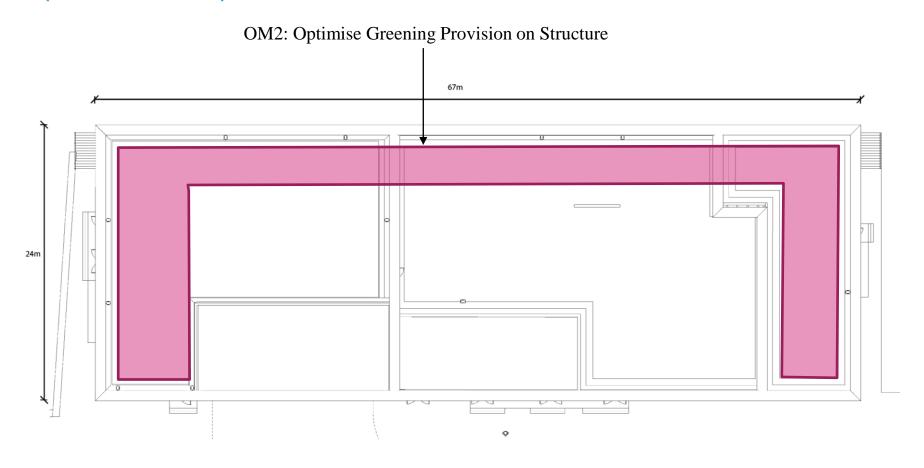
OM4: Architectural Aesthetic Design of Built Structures



Drawing not to scale. All dimensions are indicative only and

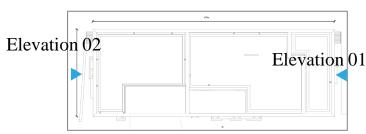
subjected to the detailed design.

## TCW Station – North Vent Shaft Structure (Plan View)

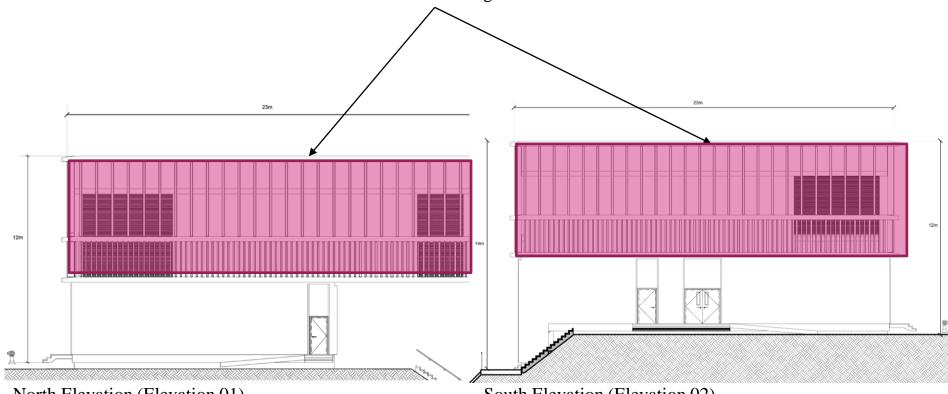


#### TCW Station - North Vent Shaft Structure

(North & South Elevation)



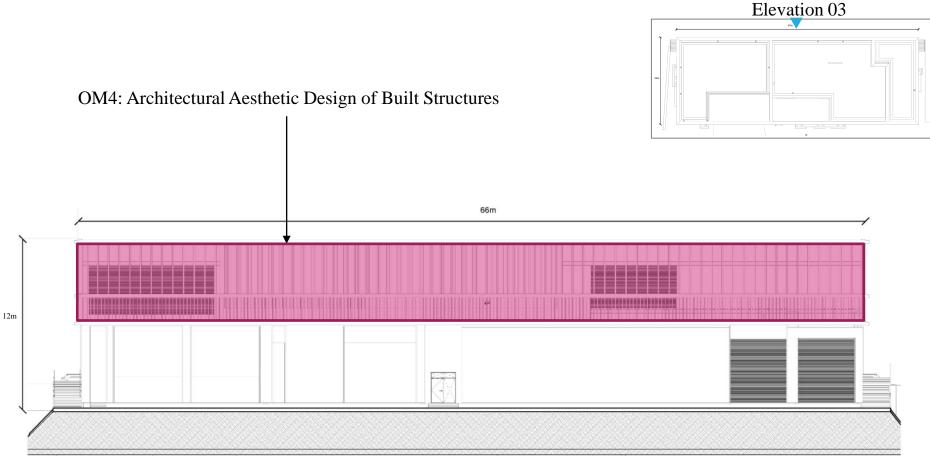
OM4: Architectural Aesthetic Design of Built Structures



North Elevation (Elevation 01)

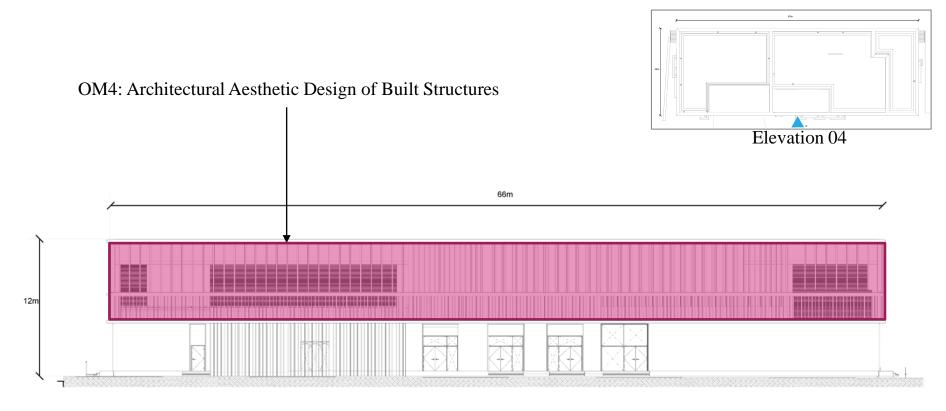
South Elevation (Elevation 02)

## TCW Station – North Vent Shaft Structure (West Elevation)



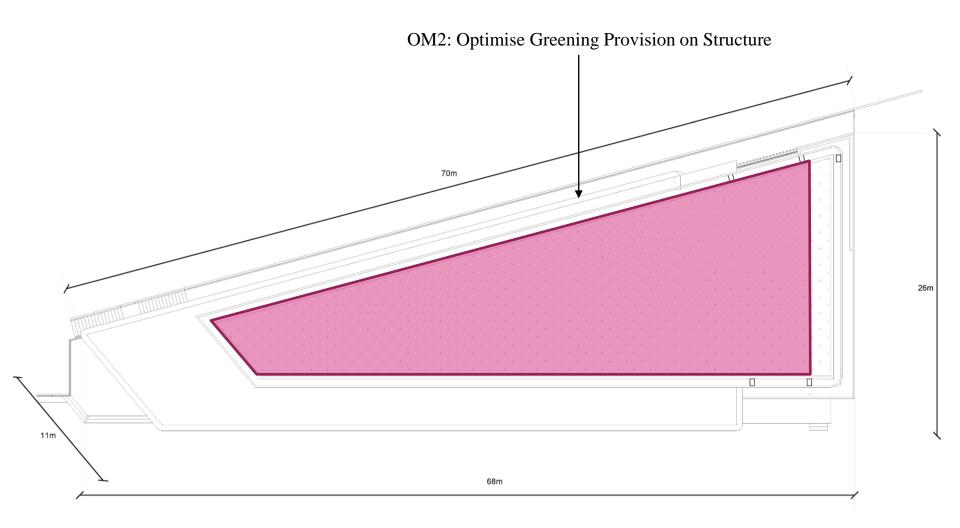
Elevation 03

# TCW Station – North Vent Shaft Structure (East Elevation)

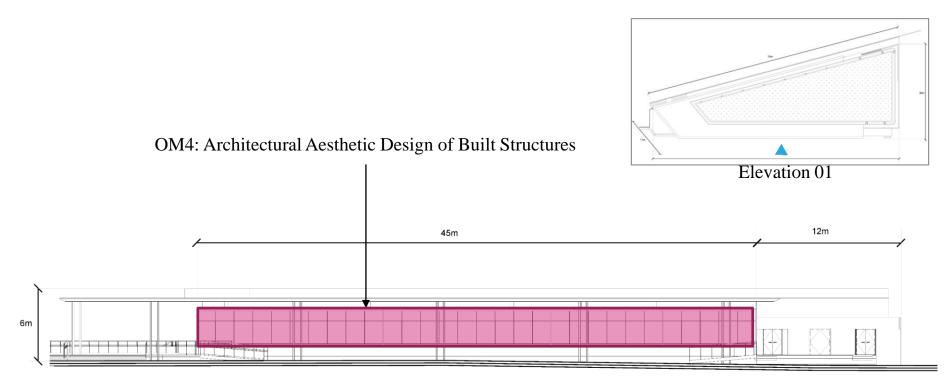


East elevation (Elevation 04)

#### TCW Station – Entrance A (Plan View)

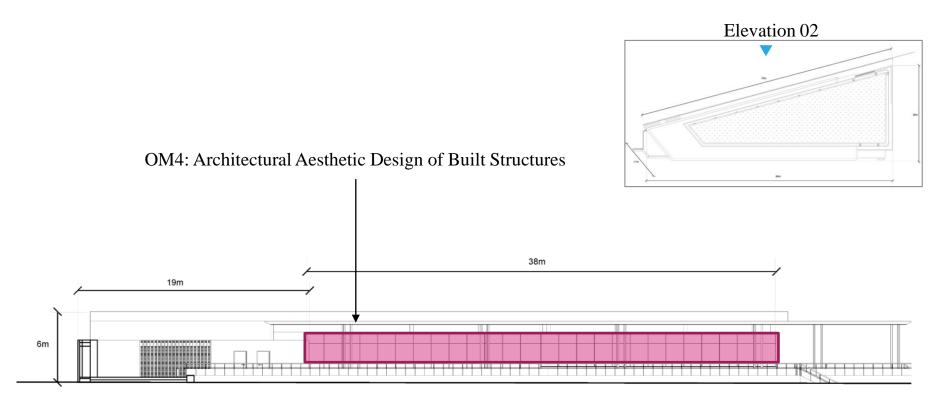


#### TCW Station – Entrance A (East Elevation)



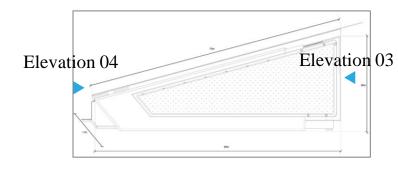
Elevation 01

#### TCW Station – Entrance A (West Elevation)



Elevation 02

# TCW Station – Entrance A (North/ South Elevation)





OM4: Architectural Aesthetic Design of Built Structures

North Elevation (Elevation 03)

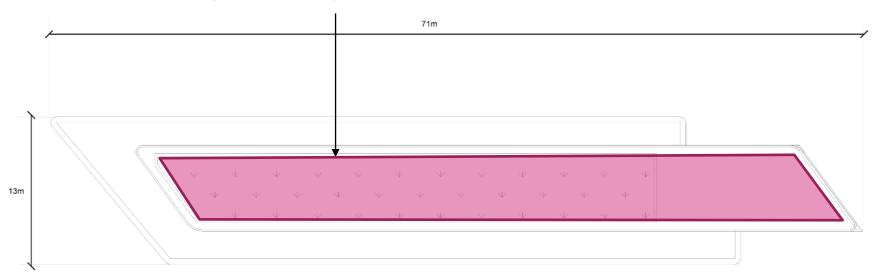


South Elevation (Elevation 04)

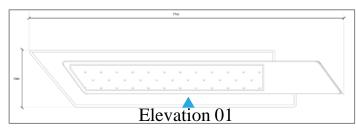
6m

### TCW Station – Entrance B (Plan View)

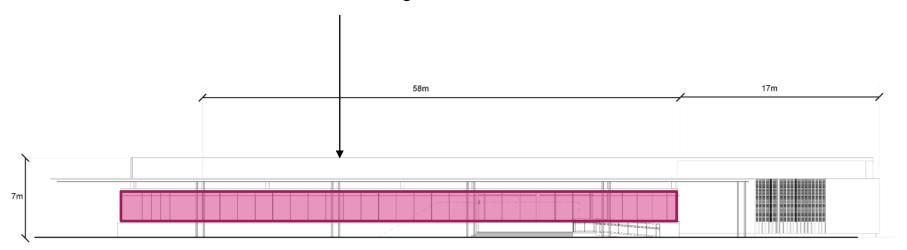
#### OM2: Optimise Greening Provision on Structure



### TCW Station – Entrance B (East Elevation)

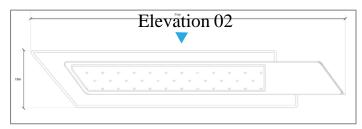


OM4: Architectural Aesthetic Design of Built Structures

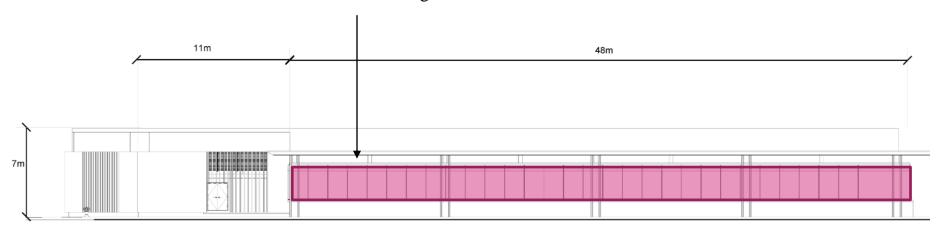


East Elevation (Elevation 01)

### TCW Station – Entrance B (West Elevation)

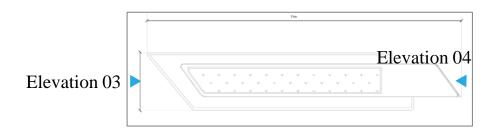


OM4: Architectural Aesthetic Design of Built Structures

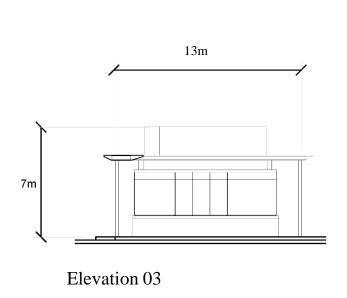


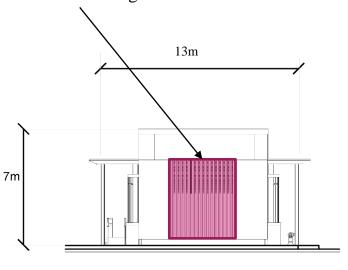
West Elevation (Elevation 02)

### TCW Station – Entrance B (Plan View)



OM4: Architectural Aesthetic Design of Built Structures





Elevation 04