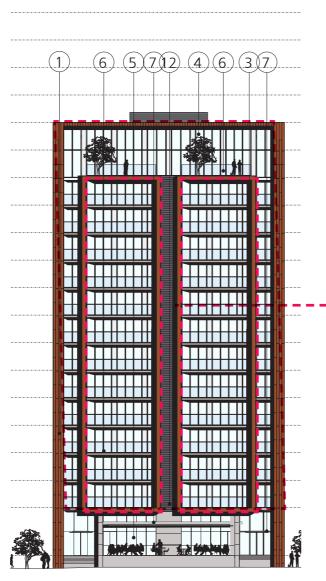
# 7.0 FACADE DESIGN DEVELOPMENT 7.2 ELEVATION DESIGN - PROPOSED DESIGN

### Proposed West Elevation 02

The west elevation of this scheme employs the use of Corten Steel Frames which Clad the adjacent apartments; giving a strong high quality identity from across the river. The Corten Frame is recessed and holds projecting balconies in order to maximise on views across the River and towards the City centre, create a dynamic frontage when approached from Chaloner Street.

The layout of the glazed balconies will form a "chequered" effect, whereby every other balcony's balustrade will be etched onto, creating a uniquely-patterned surface.

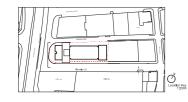
This layering of textured, etched panelling and smooth glazed balcony doors will provide an aestheticallypleasing juxtaposition on this main facade, whilst creating a unique visual addition to the infrastructure of the Baltic area.



A selection of precedent images to illustrate the potential materiality and aesthetic of the corten frame:



KEY PLAN





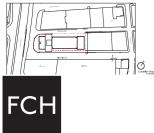
Design intelligence, commercial flair.

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# 7.0 FACADE DESIGN DEVELOPMENT 7.2 ELEVATION DESIGN - PROPOSED DESIGN

Proposed East Elevation 02	Level 020 $(1)$ $(4)$ $(1)$ $(2)$ $(12)$ $(5)$ $(6)$ $(9)$ $(4)$
	Level 019
	Level 018
	Level 017
	Level 016
	Level 015
MATERIALS KEY:	
1. Corten Steel Cladding	
2. Perforated Corten Steel Cladding or similar approved	
3. Shutter Concrete	Level 012
4. Aluminium Windows	
5. Curtain Walling	
6. Glass Balastrade	Level 010
7. Glass and steel canopy	
8. Nordic Brown Light Copper Cladding or similar approved	
9. Nordic Brown Copper Cladding or similar approved	
10. Nordic Brass Weather Cladding or similar approved	Level 007
11. Perforated Nordic Brass Weather Cladding or similar approved	



Level 002

Design intelligence, commercial flair.

# 7.0 FACADE DESIGN DEVELOPMENT 7.2 ELEVATION DESIGN - PROPOSED DESIGN

### Proposed North Elevation 04

Structure's form and height has been staggered to break up the roof line when the scheme is viewed from ground level. Where the building steps-back at upper levels provide space for roof terraces for the residents.

A staggered roof line will soften the new structure into the existing landscape of warehouses, whilst the resulting terrace offers views out across the Baltic area.

### MATERIALS KEY:

1. Corten Steel Cladding

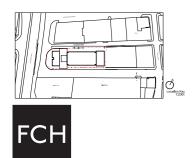
- 2. Perforated Corten Steel Cladding or similar approved
- 3. Shutter Concrete
- 4. Aluminium Windows
- 5. Curtain Walling
- 6. Glass Balastrade
- 7. Glass and steel canopy

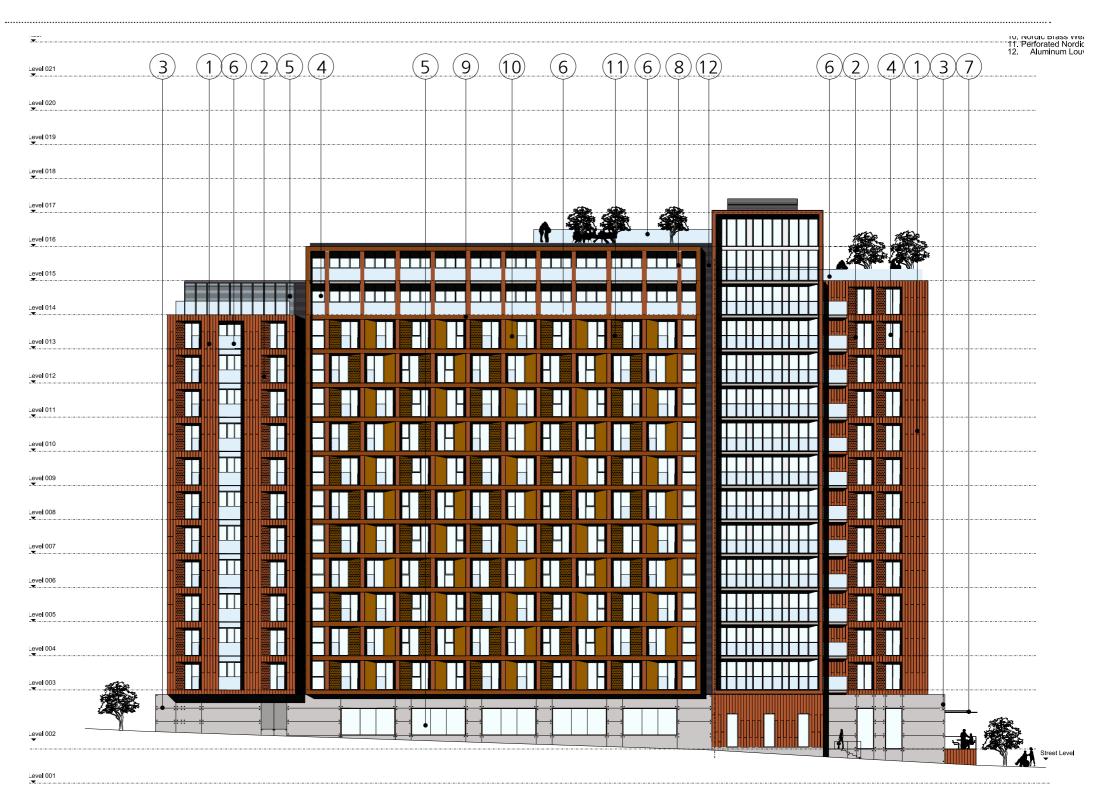
8. Nordic Brown Light Copper Cladding or similar approved

9. Nordic Brown Copper Cladding or similar approved

10. Nordic Brass Weather Cladding or similar approved

11. Perforated Nordic Brass Weather Cladding or similar approved





Design intelligence, commercial flair.