Trafford Council



Planning Advisory Service Design Codes for Development Management

12 March 2024

We are here!





Trafford Design Code project team



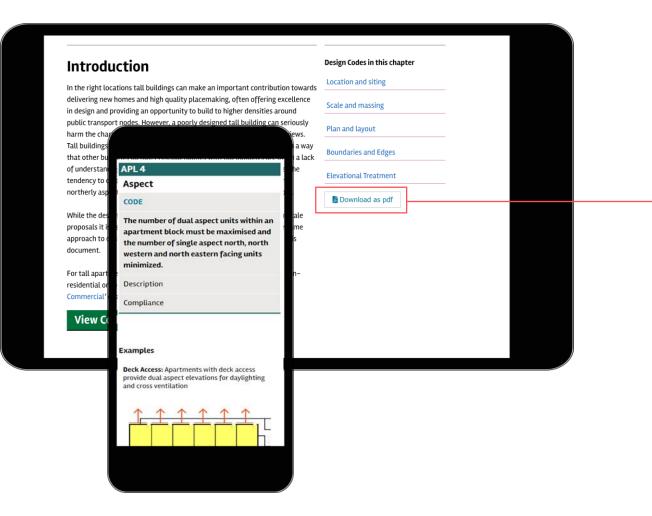
- All design code content
- Development Management led
- Public consultation
- Testing and deployment

Capita

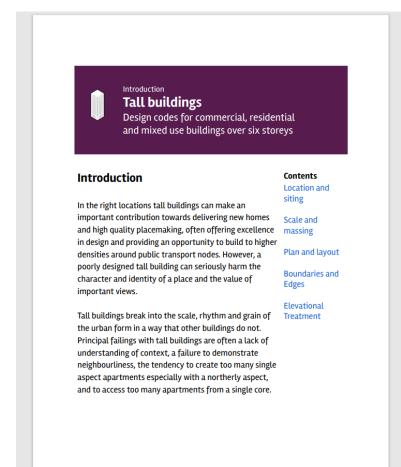
- Digital platform
- Graphical content
- Hosting and maintenance

A digital first solution

Digitally native format

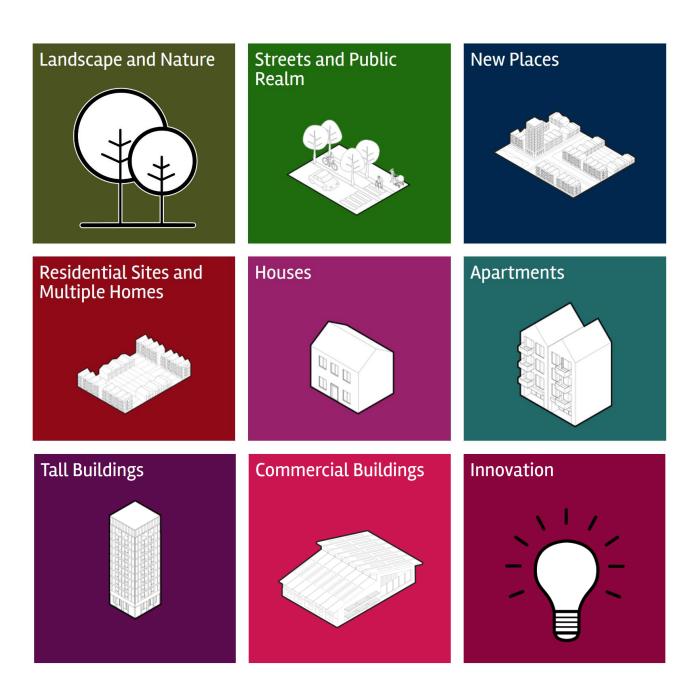


PDF as output



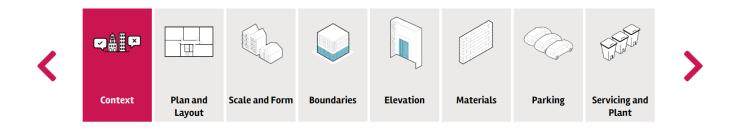
Simplified user experience

- User journey is clear from home page
- Users only need to focus on the relevant development type to their project
- Saves reading large irrelevant documents that allow for aspects to be missed



Simple sub-chapters linked to compliance

- User can easily navigate through a small number of sub-chapters relevant to their development type
- All chapters are colour coded for ease



Commercial and non-residential buildings

Context

Introduction

All developments need to draw inspiration from the context in which the site sits, whether that is an industrial park or a town centre.

New developments in town centres should enhance the townscape and protect the setting of existing heritage assets. Whilst large industrial, civic and commercial buildings can have significant footprints, making it more

Codes in this Section

Context appraisal

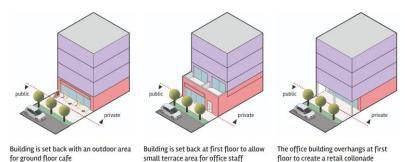
Views, vistas and landmarks

Searchable and indexed design code content

- All design codes are:
 - Colour coded
 - Uniquely numbered
 - Digitally indexed
 - Searchable

NRPL 5	Active frontages	
CODE	Description	Compliance
Buildings	must provide act	ive frontages that respond to one-another and the street.

Principles of commercial active fronts for an office building



NRPL 5	Active frontages			
CODE	Description	Compliance		
Buildings must provide active frontages that respond to one-another and the street.				
CODE	Description	Compliance		
The design of the ground floor should encourage day and night time active uses. Commerical and non-residential buildings should not ignore the pedestrian experience and the street environment in which they are situated. An active and inviting frontage is essential on primary elevations, with entrances that are welcoming and well landscaped.				

CODE Description Compliance

Applicants should demonstrate in their submission how this element of the code has been complied with.

Documents required:

- Site plan
- Landscaping plan
- Floor plans and elevations.
- Code requirement signposted in the Design and Access Statement.

Compliance

Help Guide

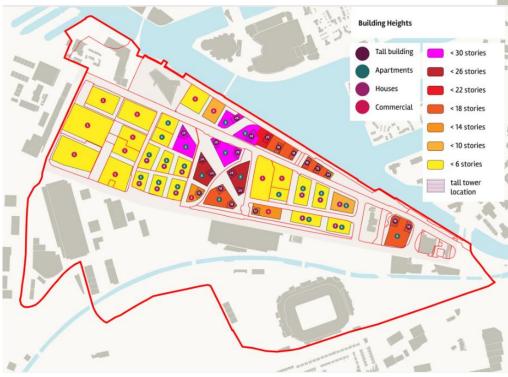
How to comply with the code

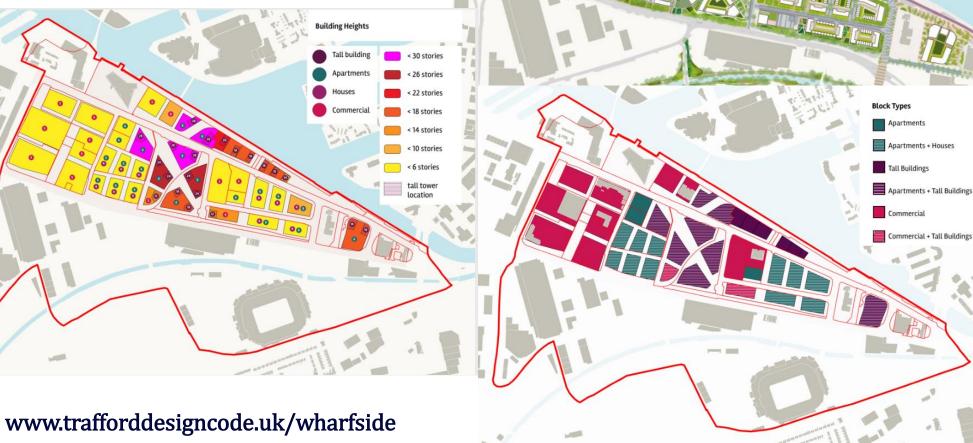
Introduction

So now you know what is expected, you are able to demonstrate how your project aligns with the Trafford Design Code. We have aimed to make this process quicker and easier for applicants to know exactly what is expected to comply with the code.

Wharfside Masterplan

- Part of the Trafford Design Code
- Parameter based •
- DM approach to a place •





Wharfside Masterplan

Block Types

The types of block

appropriate for plot:

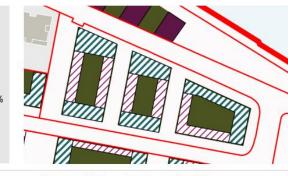


for each plot

Plot designs shown for purpose of illustrating the design parameters

Block Layout The target block footprint coverages are:

Apartments: 40% Houses: 20% Private Open Space: 40%



Building Types The plot can accomodate the following building types:

Dual aspect apartment

Single aspect apartment

House

Apartments + Houses



Design Parameter

Building Massing

The target ratio between the

size of plot and gross floor is:

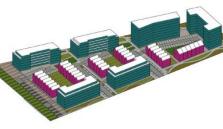
plot

fixed or target standards for each

Floor Area Ratio Gross floor area (or gross external area GEA) can be

Example

parameters



Plot designs shown for purpose of illustrating the design

Building Heights The maximum heights for building types:

Block 1 Apartments: 6 storeys Houses: 4 storeys

Block 2 Apartments: 6 storeys Houses: 4 storeys Block 3 Apartments: 8 storeys

Houses: 4 storeys

Active Edges Ground floor edges should be combination of either:

Commercial uses or private residential entrances

Private residential entrances





Why you as DM officers can and should write your Code

- You know your area and you know your issues better than anyone. Baseline / evidence in your heads.
- Strong link to validation checklists
- Why do you refuse applications?
- Why don't you refuse applications?
- What tools do you need to articulate why something is poor design?
- What are the developers telling you about efficiency, about viability?
- How much of that is actually affected by your design code?
- You get to use it and be bold with it do not water your code down immediately with contrary decision making.

 Cladding materials ASHP/GSHP Roto Wide place specific -serves of options - crutest appropriate. Shop fronts? initial thought on codiny ! Rendertial - NASS New Maces - low derectly - Bass/ Walter I'scape-led nummer plot widths for VHS. Road herany-segregated cycle lous. Boundary to eathert - walls, developer chooses most context appropriate solution. sumass - respect context - setbacks, heights, bandary treatmit. proportions + wordow detailing + spaciousness - distances to building Materials. Portug southins. New places - high density - height, amento space (private + communal) Rosa inerarchy - cycrists. a particuly solutions based on optims. Us apoy, Sentes of coding optimis. GUDS Brochverry Ascap led approach - Barnes Walker. Sta's - mercity - upward exteriors.

Challenges

- It is a MASSIVE undertaking to do it properly you will need to second at least one person or manage consultants – a new thing for DM officers.
- It will take more than a year double the time you think it will take, and then put half on again.
- Do as much as possible in-house and use it as an opportunity to upskill and train.
- Needs lots of engagement / consultation different to the usual DM process.
- Think about the statutory planning framework you need to talk to your policy colleagues.
- Headwinds.



What's next for us?

- Viability testing ongoing.
- Compliance checklist
- Adoption June 2024
- Validation checklist (tied in with Digital Planning Improvement Fund bid)



www.trafforddesigncode.uk

www.trafforddesigncode.uk/wharfside



Thank you for listening