CODING COMMUNITY-ORIENTATED CANALSIDE PLACES

DESIGN CONCEPTS

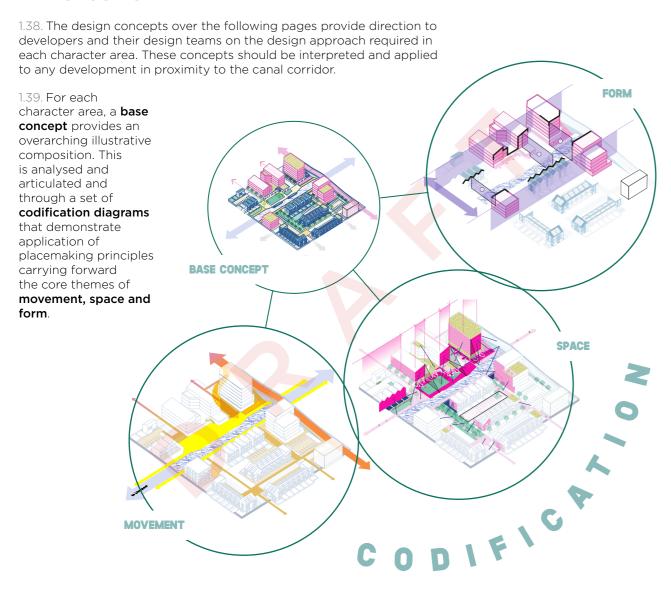




Abstract application of key placemaking principles to each character area. Developers and their design teams should interpret and develop these concepts when forming their proposals.

KEY DESIGN CONCEPTS

INTRODUCTION



BUILT FORM: THE 'CENTRAL BOOTLE MIX'

1.40. Design concepts are based on the premise that residential development will comprise new building forms that interpret building formats that have historically contributed to Bootle's distinctive identity;

- Its vibrant terraced streets
- Its bold, 'villa style' urban semi-detached homes
- Its industrial picturesque commercial clusters

1.41. These forms are synonymous with Bootle, and there are many positive examples of where they create characterful, people-friendly streets. These points of reference create th sense of a **Central Bootle Mix**: a collection of building forms where plot characteristics and street composition help strengthen and enhance Bootle as a distinctive urban neighbourhood.

BUILT FORM: THE 'CENTRAL BOOTLE MIX'

DISTINCTIVE TERRACED STREETS





BOLD, URBAN SEMI-DETACHED





'INDUSTRIAL PICTURESQUE' LARGER FORMS





KEY DESIGN CONCEPTS

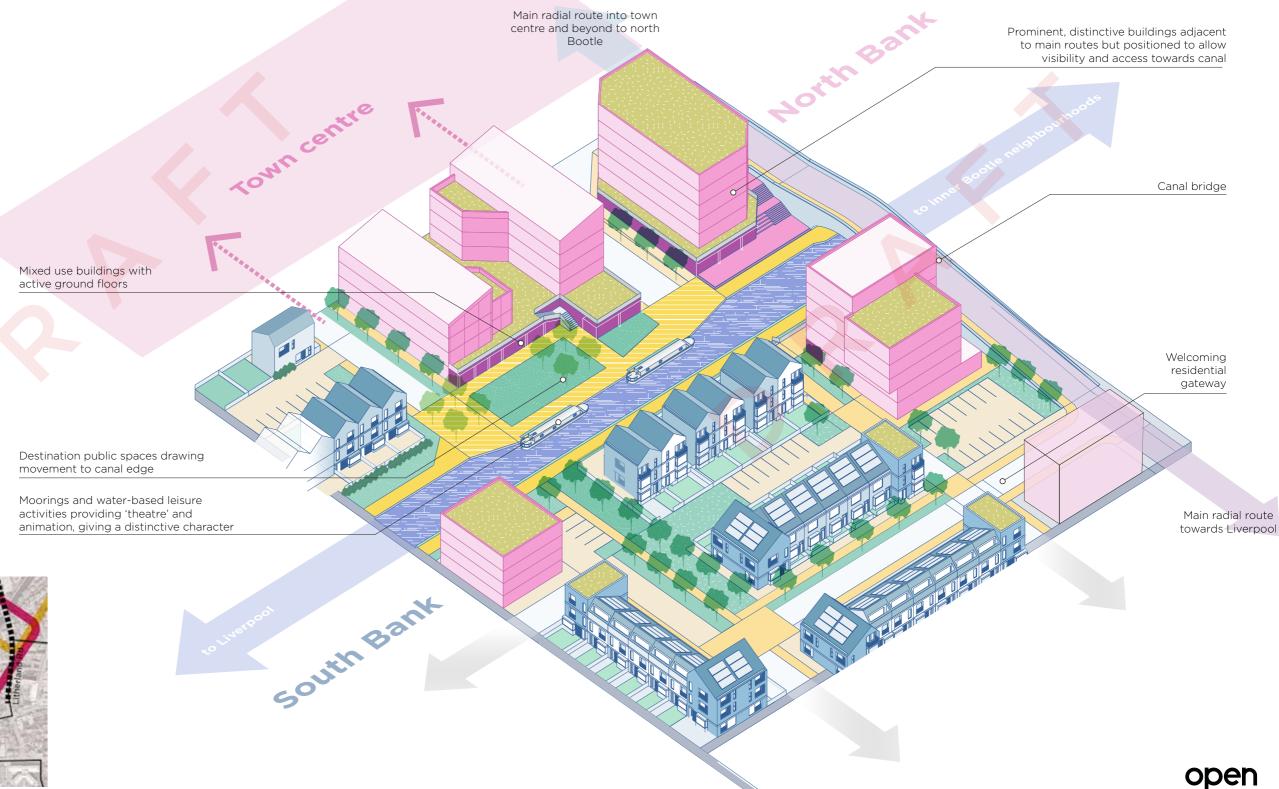
AREA 1



optimised environments

BASE CONCEPT

- Mixed use character to north bank drawing movement from adjacent streets and generating waterside activity: designed as an integrated part of the town centre.
- Predominantly residential character to south bank, but with a bold urban form and higher density approach reflecting Bootle's traditional urban core





BOOTLE DESIGN CODE: CODING TOOLKIT A NATIONAL MODEL DESIGN CODE PILOT PROJECT BOOTLE DESIGN CODE: CODING TOOLKIT A NATIONAL MODEL DESIGN CODE PILOT PROJECT