IMPORTANT ELEMENTS

RELATIVELY HIGH DENSITY AREA DUE TO THIS BEING THE FLATTEST PART OF THE SITE

MAXIMUM VALUE WILL BE ACHIEVED BY **DEVELOPING CONTEMPORARY HOMES** THAT VARY IN DENSITY AND CHARACTER

PLACEMAKING IS VERY IMPORTANT IN THIS LOCATION, THERE ARE A NUMBER OF KEY CHARACTER AREAS THAT MUST BE RETAINED AT DETAILED STAGE TO EN-SURE THIS IMPORTANT LOCATION DOES NOT BECOME A HOUSING ESTATE WITH NO CHARACTER

THERE IS A SUBURBAN FEEL TO THIS AREA, STREETS ARE WELL DEFINED AND ARE NOT JUST MADE UP OF A COLLECTION OF DEVELOPER HOUSE TYPES THAT DO NOT RELATE TO ONE ANOTHER

TOPOGRAPHY

THIS IS THE FLATTEST AND THEREFORE EASIEST TO DEVELOP PART OF THE SITE

NOT SUITABLE FOR

HERITAGE, "EXECUTIVE" OR TRADITIONAL STYLE HOMES

HIPPED ROOF

LOW COST SOLUTIONS

DETACHED GARAGE BLOCKS

SMALL WINDOWS

MUST HAVE

SEMI DETACHED UNITS MUST BE MULTI SIDED AND HAVE SIDE ENTRY IN FOCAL **LOCATIONS**

STREETS MUST BE DESIGNED IN THEIR **ENTIRETY**

SITE AREA

Developable Area = 53133m² Open space = 35395m² Total Site Area = 11 Ha

Grey fibrecement roof tiles



Red concrete interlocking roof tiles





NUMBER OF UNITS

202 Units





DENSITY

38 Units per Ha







High quality windows with large percentage of

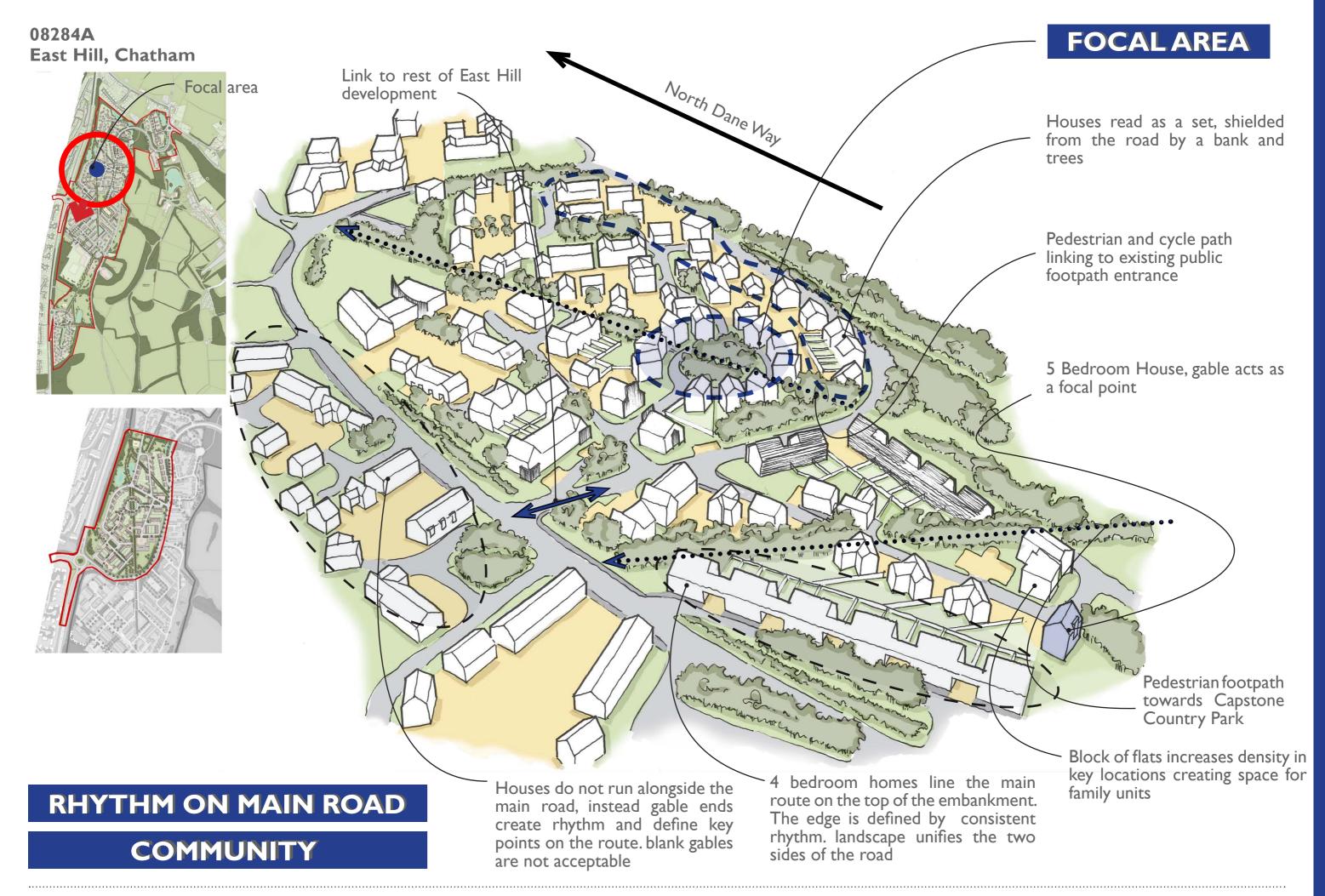


TENURE SPLIT

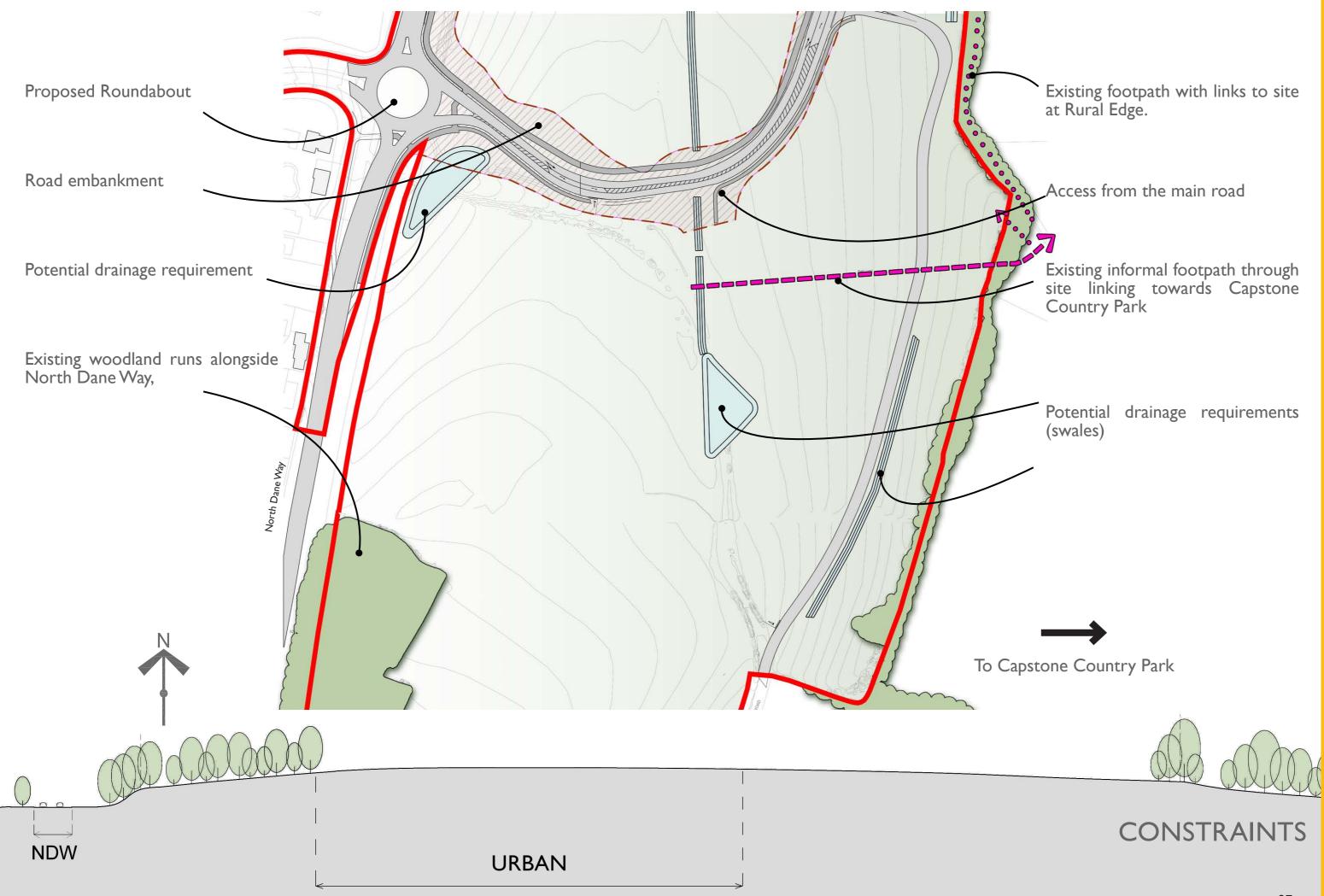
Suitable for all sorts of tenure

Front covered area

East Hill







IMPORTANT ELEMENTS

FOUR STOREY APARTMENT BLOCKS AND TALLER TOWN HOUSE TYPES WITH AN **URBAN FEEL**

HIGH DENSITY AREA, LAID OUT IN A GRID FORMAT LEADING TO FORMAL **URBAN SQUARES**

CONTEMPORARY FEEL WITH A LIMITED **PALETTE OF MATERIALS**

TOPOGRAPHY

THIS PART OF THE SITE IS RELATIVELY FLAT ALLOWING FOR A HIGH DENSITY OF DEVELOPMENT.

NOT SUITABLE FOR

HERITAGE, "EXECUTIVE" OR TRADITIONAL STYLE HOMES

HIPPED ROOF

LOW COST SOLUTIONS

SMALL WINDOWS

LOW RISE

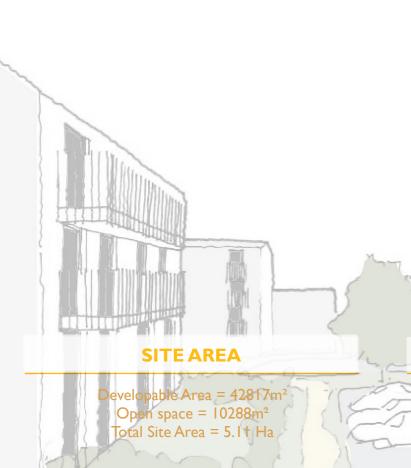
LOW DENSITY

DENSITY

MUST HAVE

FLATS TO HAVE LARGE WINDOWS AND **BALCONIES TO MAXIMISE VIEWS**

SEMI-DETACHED UNITS MUST HAVE SIDE ENTRANCES



Grey fibrecement roof tiles

NUMBER OF UNITS

Red colour interlocking roof brick walls

Red concrete

tiles

Buff colour brick walls

Grey colour brick walls

Standing seam metal roof



TENURE SPLIT

Quality homes, ideal for first time buyers

Townhouses for families

suitable for affordable and private sale

High quality windows with large percentage of glazing

08284A East Hill, Chatham



GRID PATTERN

URBAN FEEL

TOWN HOUSES

WHITESWOOD

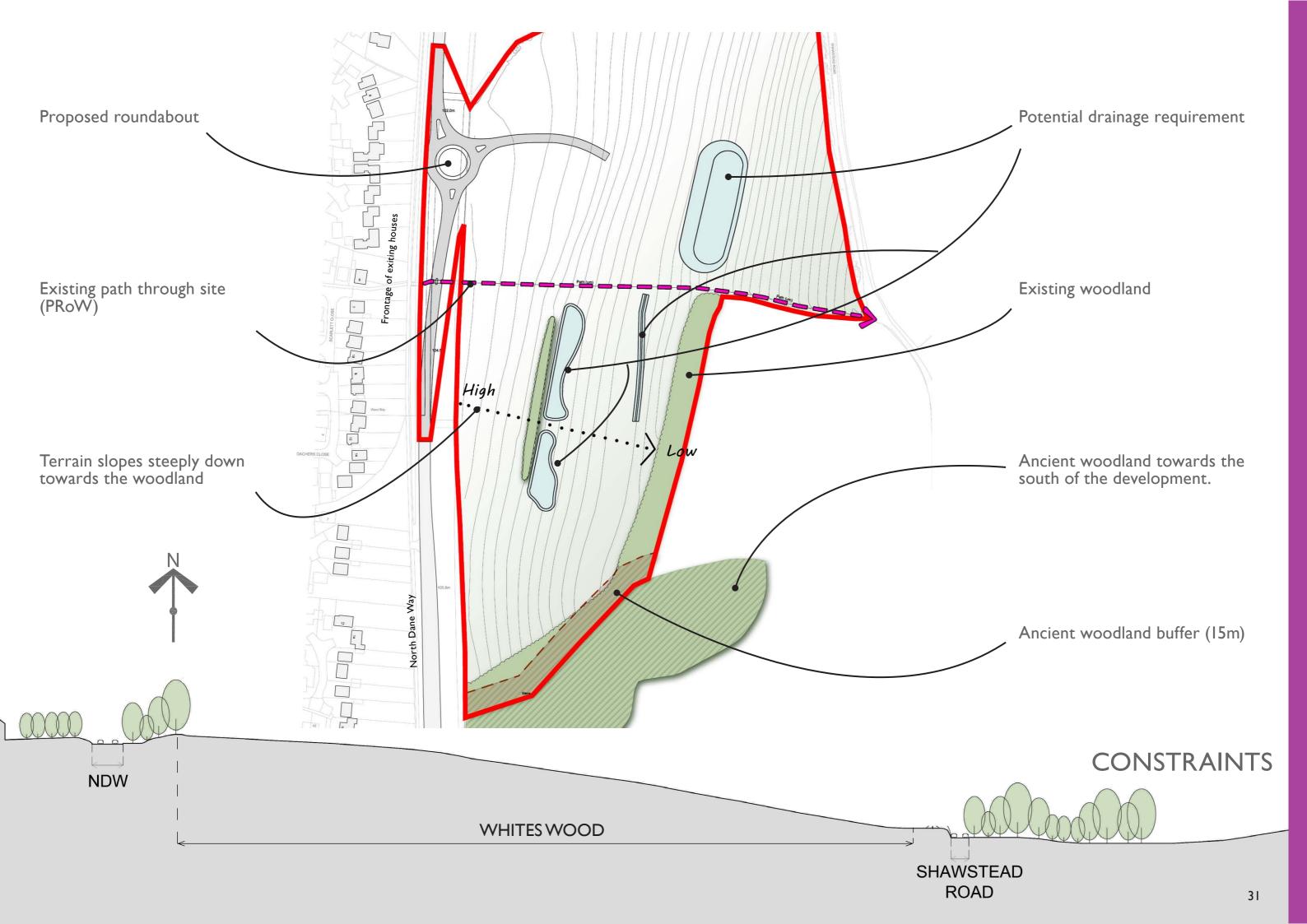
DESCRIPTION:

Very steeply sloping site makes this unviable for lower value housing.

North Dane Way frontage is important here, it is the most visible part of the site.

Grain is tight and intimate, streets are usually short but destinations are clear, well defined and focal.

This is a very desirable place to live, values are high.



IMPORTANT ELEMENTS

CONTEMPORARY DESIGN

VISIBILITY FROM ROADS AND PARK

HIGH QUALITY MATERIALS

INDIVIDUALITY - "GRAND DESIGNS"

ROOFSCAPE

PLACEMAKING WILL MAXIMISE VALUE

ANCIENT WOODLAND CONSTRAINT BUFFER

HIGH VALUE FOCAL HOMES DEFINE THE PLACE

TOPOGRAPHY

VERY STEEP SITE

DO NOT DESIGN IN PLAN, DESIGN IN 3D.
BECAUSE THE HOMES ARE OFTEN VISIBLE
FROM A DISTANCE

NOT SUITABLE FOR

LOWER VALUE HOUSING (TOO STEEP)

HIGH DENSITY

STANDARD HOUSING ESTATE APPROACH

LOW COST SOLUTIONS

HERITAGE,/ TRADITIONAL STYLE/
"EXECUTIVE HOMES"

MUST HAVE

HIGH QUALITY MATERIALS

DENSITY THAT REFLECTS TYPOGRAPHY (LOW)

VALUE IS ACHIEVED THROUGH DESIGN QUALITY, NOT THROUGH DENSITY

DESIGN WITH CONTOURS

SITE AREA

Developable Area = 29034m² Open space = 14998m² Total Site Area = 4.94 Ha

NUMBER OF UNITS

72 Units

DENSITY

25 Units per Ha

TENURE SPLIT

Not suitable for affordable housing



Grey fibrecement roof tiles



Red concrete interlocking roof tiles

Red colour brick walls







Front covered area



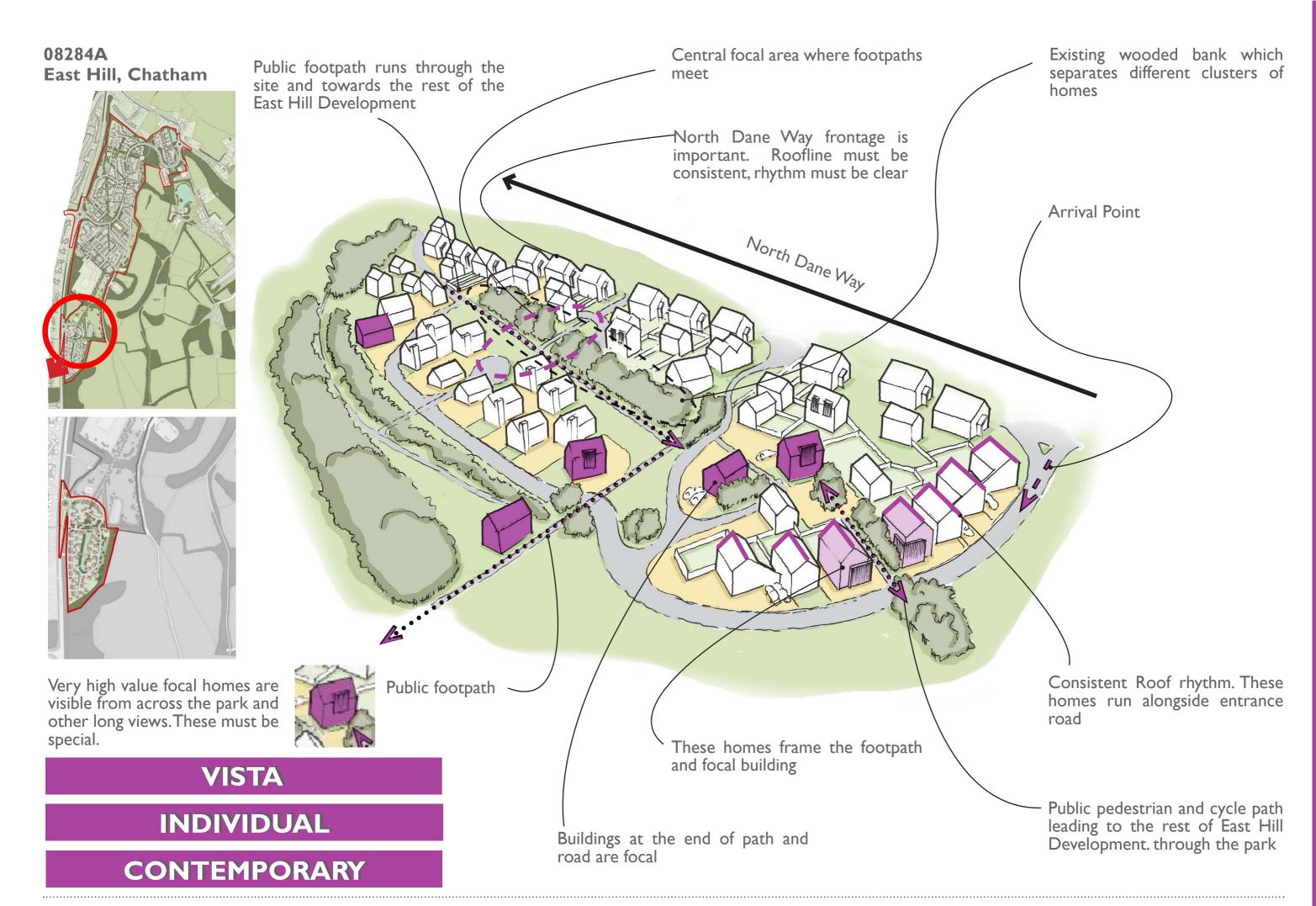
Black stained weatherboard



Metal clad dormer windows



High quality windows with large percentage of glazing



This document has been written to explain the extent to which placemaking and design have been considered at outline planning stage.

This scheme is not a capacity study that allows for developers to apply standard house types to create a generic housing layout – the topography is too challenging and such a concept will not meet the aspirations of Medway Council, who have been very involved with design development.

Indicative materials have been shown, these are for guidance and to represent the contemporary aesthetic and quality that is required (brick colours could change but white weatherboarding and render are not appropriate).

East Hill will be a place with a number of character areas — each attractive and desirable in its own way. It has been designed to achieve variety and to be aspirational, a pragmatic approach to achieving design quality. Future detailed designs must illustrate and understanding of this fundamental design aspiration.