## WELCOME - INTRODUCTION

### **The Project Timeline**

Note: These dates are indicative and subject to change

Mar 2018	The decision was made to close the Care Home due to reduced demand and a move to supporting people to live in their own homes.	
Apr 2019	The Toy Library moved out in April 2019.	
2019	An options appraisal was carried out on possible use of the site for housing. In October, the Councils Housing and Communities Committee approved the project being added to the Strategic Housing Investment Plan	
Aug 2019	The last residents moved out of the care home	
2020-2024	The building was used by NHS Tayside for Pandemic related services then as the base for community care and treatment services.	
Nov 2023	The Housing and Wellbeing Committee agreed to back the proposal for the site to be used for affordable housing designed to suit the specific needs of older people	
Apr 2024	Procurement process started to appoint a design team to take forward the demolition and design of the new housing.	
Jul 2024	Design Team appointed and the outline design process was started.	
Nov 2024	First public information event held to share the first draft proposals.	
Feb 2025	Tender process started to choose a demolition contractor.	
May 2025	Second Community Information Event	
May 2025 We are here	Second Community Information Event Third and final community information event to share the draft project proposals prior to these being developed ready for a planning submission.	
We are	Third and final community information event to share the draft project	
We are here	Third and final community information event to share the draft project proposals prior to these being developed ready for a planning submission.	
We are here Aug 2025	Third and final community information event to share the draft project proposals prior to these being developed ready for a planning submission. Target date for submitting Planning Application.	
We are here Aug 2025 Sep 2025	Third and final community information event to share the draft project proposals prior to these being developed ready for a planning submission. Target date for submitting Planning Application. Building Warrant application process starts.	
We are here Aug 2025 Sep 2025 Sep 2025	Third and final community information event to share the draft project proposals prior to these being developed ready for a planning submission. Target date for submitting Planning Application. Building Warrant application process starts. Demolition Work Starts.	
We are here Aug 2025 Sep 2025 Sep 2025 Oct 2025	<ul> <li>Third and final community information event to share the draft project proposals prior to these being developed ready for a planning submission.</li> <li>Target date for submitting Planning Application.</li> <li>Building Warrant application process starts.</li> <li>Demolition Work Starts.</li> <li>Planning Application Decision.</li> </ul>	
We are here Aug 2025 Sep 2025 Sep 2025 Oct 2025 Nov 2025	<ul> <li>Third and final community information event to share the draft project proposals prior to these being developed ready for a planning submission.</li> <li>Target date for submitting Planning Application.</li> <li>Building Warrant application process starts.</li> <li>Demolition Work Starts.</li> <li>Planning Application Decision.</li> <li>Demolition completed.</li> </ul>	
We are here Aug 2025 Sep 2025 Sep 2025 Oct 2025 Nov 2025 Nov 2025	<ul> <li>Third and final community information event to share the draft project proposals prior to these being developed ready for a planning submission.</li> <li>Target date for submitting Planning Application.</li> <li>Building Warrant application process starts.</li> <li>Demolition Work Starts.</li> <li>Planning Application Decision.</li> <li>Demolition completed.</li> <li>Tender Process started for appointment of a contractor to build new housing.</li> </ul>	
We are here Aug 2025 Sep 2025 Sep 2025 Oct 2025 Nov 2025 Nov 2025 Dec 2025	<ul> <li>Third and final community information event to share the draft project proposals prior to these being developed ready for a planning submission.</li> <li>Target date for submitting Planning Application.</li> <li>Building Warrant application process starts.</li> <li>Demolition Work Starts.</li> <li>Planning Application Decision.</li> <li>Demolition completed.</li> <li>Tender Process started for appointment of a contractor to build new housing.</li> <li>Building Warrant Stages Completed.</li> </ul>	
We are here Aug 2025 Sep 2025 Sep 2025 Oct 2025 Oct 2025 Nov 2025 Dec 2025 Jan 2026	<ul> <li>Third and final community information event to share the draft project proposals prior to these being developed ready for a planning submission.</li> <li>Target date for submitting Planning Application.</li> <li>Building Warrant application process starts.</li> <li>Demolition Work Starts.</li> <li>Planning Application Decision.</li> <li>Demolition completed.</li> <li>Tender Process started for appointment of a contractor to build new housing.</li> <li>Building Warrant Stages Completed.</li> <li>Contractor Appointed.</li> </ul>	



#### Why New Homes?

PERTH AND KINROSS COUNCIL'S WAITING LIST FOR HOUSING CURRENTLY STANDS AT.

- **533** 1 BEDROOM HOMES
- **299** 2 BEDROOM HOMES
- **3 BEDROOM HOMES** • 41



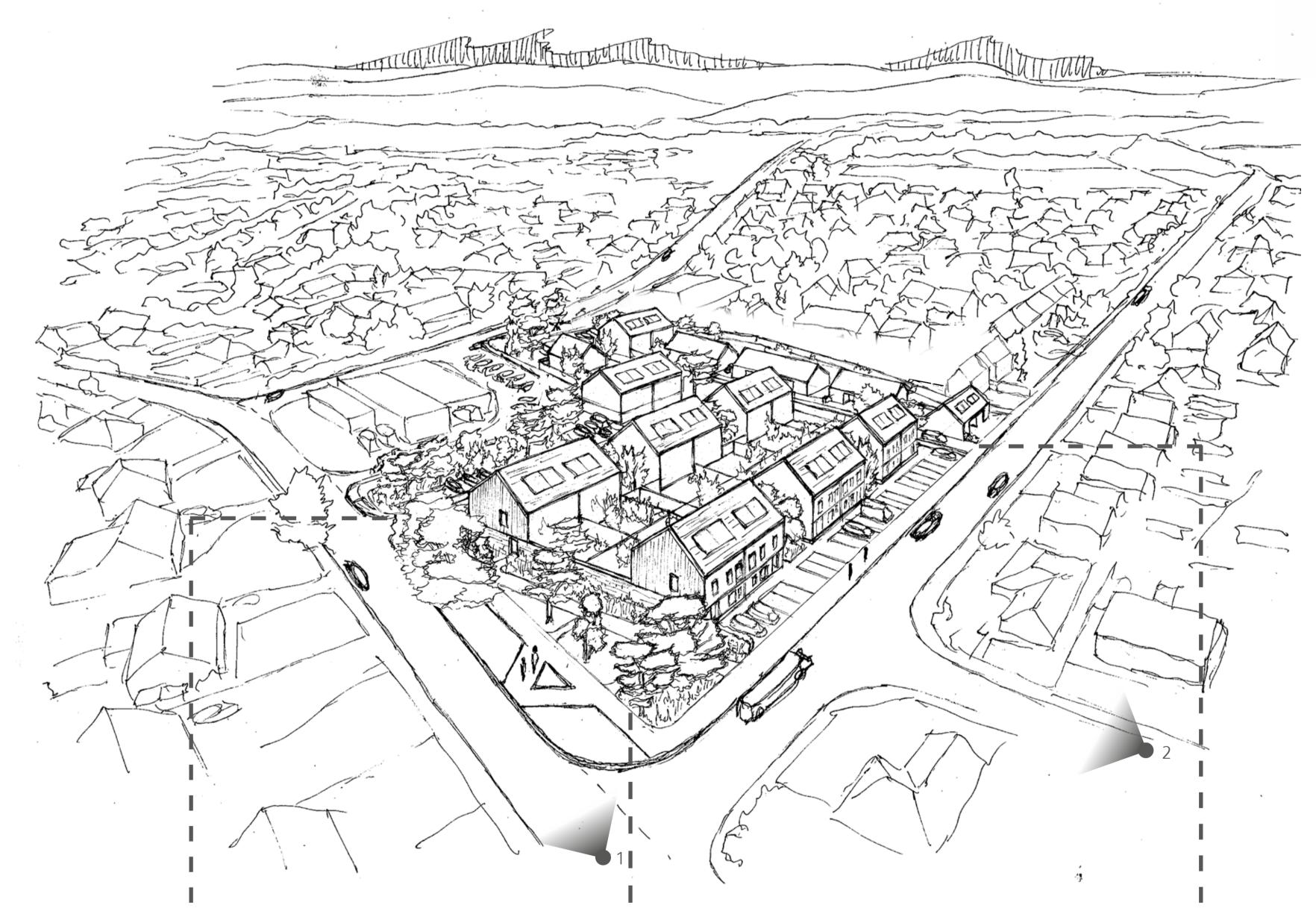
50 60 100 m 10 40

## Beechgrove Community Information Event

## **RESPONSE TO CONSULTATION FEEDBACK**

### Response Summary

Following the previous community consultation, conducted in November 2024, we tested many different site strategies and unit layouts before coming to the current proposed masterplan. This was to address the feedback we received during the first consultation event, which led us to focusing on reducing the impact of the development on the immediate surroundings and a shift to prioritising older people in the new homes. On this page there are sketch diagrams highlighting these key design alterations, along with an aerial sketch to show the general massing approach. Imagery is shown at the bottom of the page, to provide insights into how certain external spaces could look and feel, let us know what you think!



Existing Access Retained

Example of Expanded Greenspace



Note: Any Elevational Treatment Displayed is Indicative and Will be Developed at Stage 2



1. Blocks Recessed from the Street Edge to Encourage Planting

visual presence of new blocks on the site and to expand the existing greenspace along Hillend Road.





2. Semi-Detached Form Adopted

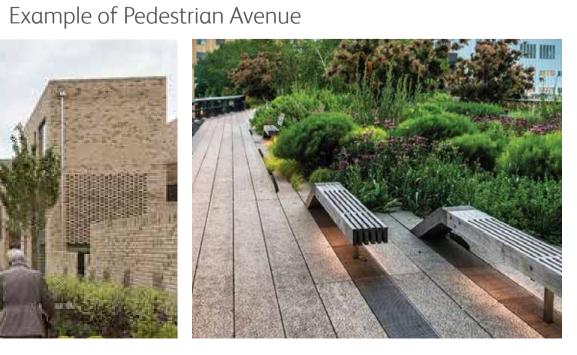
All terraces have been removed on the site in favour of semi-detached blocks, to help reduce the visual density of the site and reflect the more sub-urban Context of the area.

Example of Greenery Between Parking/Shared Surface Zones









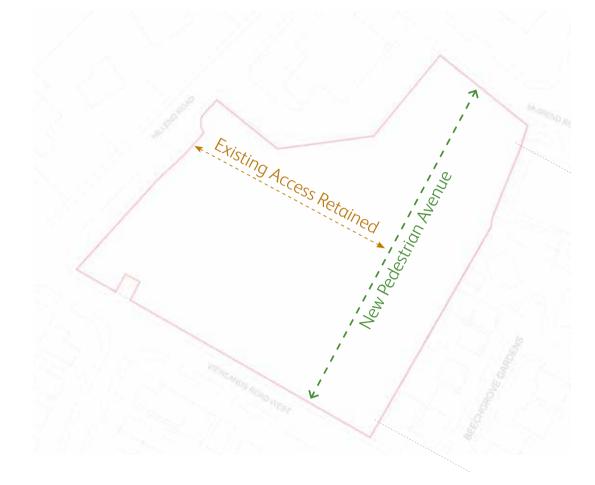


### Beechgrove Community Information Event

# Greater space has been provided between the development and neighbouring bungalow properties, helping reduce the

## PROPOSED SITE STRATEGY

#### Concept Diagrams



North/South Pedestrian Axis Supported by a Secondary East/West Vehicle Access

Introduction of Linear Blocks Defining Termination of Muirend and Viewlands Road



Greenspace Along Routes/Boundaries Ensuring all properties have a Connection to Nature, Using Greenery to Break-Up Dense Blocks

#### Proposed Site Plan

#### Key

**Dark Green - Public Greenspace** Light Green - Private Greenspace (Back Gardens)





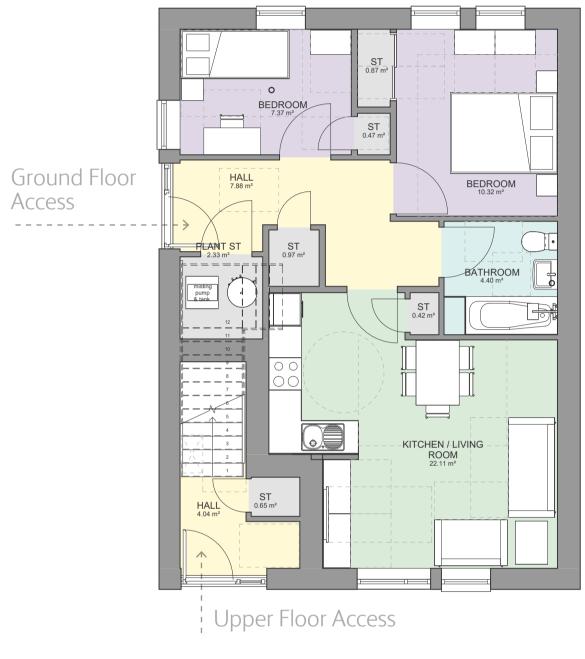


## Beechgrove Community Information Event

## PROPERTY DESIGNS

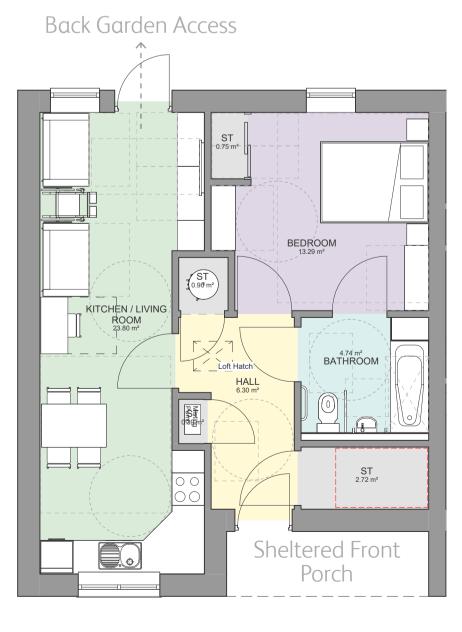
### Proposed Home Layouts

Draft unit plans have been displayed below, showing the type of properties that would occupy the site. These include a mix of wheelchair accessible and general needs properties. To the right of this page is a look and feel section, highlighting the types of materials and design elements which have been considered for this development, please let us know what you think!



### Type A Cottage Flat (Ground Floor)



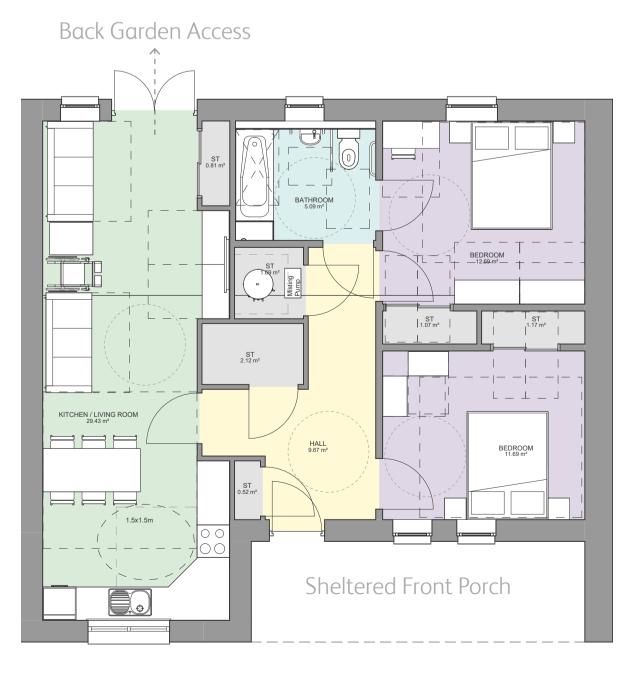


1 Bed (Wheelchair Accessible Unit)



### Type A Cottage Flat (First Floor)

2 Bed (First Floor)



#### Type B.3 Bungalow 2 Bed (Wheelchair Accessible Unit)

### Material Context and Colour Palette of the Surrounding Area



#### Modern Building Examples

See below examples of buildings that have a similar colour and material palette to the local context above.











