# **Planning Officer's Report – LDCA JUNE 2025**

**APPLICATION** 2025/19 – Proposed Construction of a 3 Bedroom Dwelling

PERMISSION SOUGHT Full Permission

**REGISTERED** 29<sup>th</sup> April 2025

APPLICANT Shelley Samuel-Fowler

PARCEL SH0442

**LOCALITY** Pinkgrove, Levelwood

**ZONE** Intermediate

CONSERVATION AREA None

**CURRENT USE** Private Garden Grounds & Animal Shelter/Pen

**PUBLICITY** The application was advertised as follows:

Independent Newspaper on 1<sup>st</sup> May 2025

A site notice displayed in accordance with Regulations.

EXPIRY 15<sup>th</sup> May 2025

**REPRESENTATIONS** None Received

DECISION ROUTE Delegated / LDCA / EXCO

## A. CONSULTATION FEEDBACK

1.	Sewage & Water Division	No Objection
2.	Energy Division	No Objection
3.	Fire & Rescue	No Objection
4.	Roads Section	No Objection
5.	Property Division	No Objection
6.	Environmental Management	No Response
7.	Public Health	No Objection
8.	Agriculture & Natural Resources	No Response
9.	St Helena Police Services	No Objection
10.	Aerodrome Safe Guarding	No Response
11.	Economic Development	No Objection
12.	National Trust	No Response
13.	Sure SA Ltd	No Objection
14.	Heritage Society	No Objection
15.	Maritime	Not Applicable

#### B. PLANNING OFFICER'S APPRAISAL

### **LOCALITY & ZONING**

This plot is located within Pinkgrove, Levelwood just south of the access track leading towards Sharks Valley, where it is designated within the Intermediate Zone and has no conservation area restrictions

S10330

S10337

S10339

**Diagram 1: Location Plan** 

#### PROPOSED DEVELOPMENT

Created by Jamie Phillips GIS Surveyor

The existing site is relatively flat, gently sloping from north to south, where situated on the land is a shed and animal shelter/pen. Access to this plot is from the east of the residential road that leads to two other properties. To accommodate the proposed dwelling, vegetation will need to be removed however the footprint will be situated on level ground and therefore no excavation is required. The design will comprise an open planned kitchen, dining and lounge, shared bathroom, three bedrooms and a patio, measuring a total footprint of approximately  $91m^2$ . The external walls will be constructed from concrete blockwork, plastered then painted. The roof style of the dwelling will be of a gable design with a gable valley for the protruding walls of the bedroom. The roof coverings will be made from IBR sheeting.

(Shelly Fowler) SH0442 - Location Map

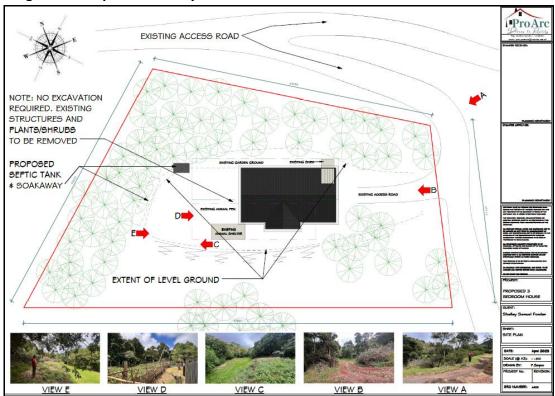
St Helena

Electricity and water infrastructure is available in the area, and sewage will be connected to a proposed septic tank and soakaway on the western side of the site.

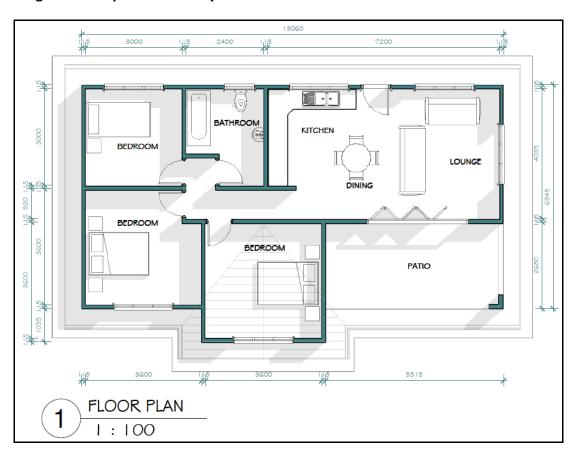
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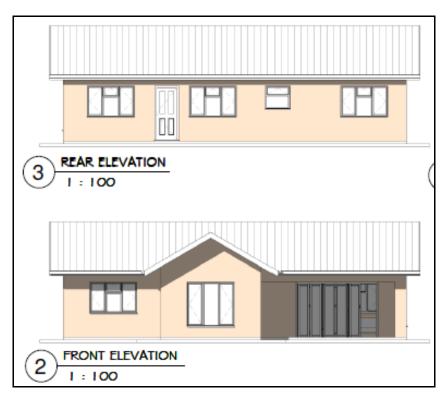
**Diagram 2: Proposed Site Layout** 

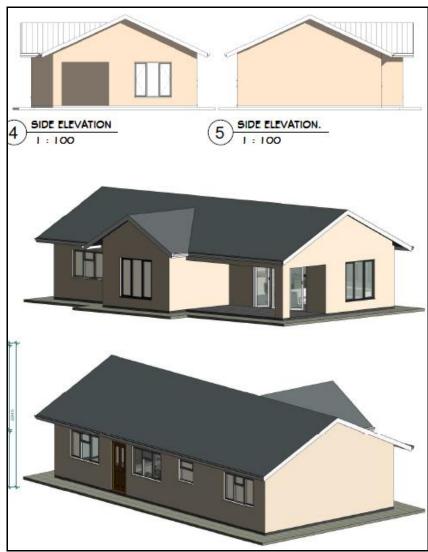


**Diagram 3: Proposed Floor Layout** 



**Diagram 4: Proposed Elevations** 





#### STAKEHOLDER FEEDBACK & REPRESENTATIONS

There were no representations or objections received.

#### **LEGAL AND POLICY FRAMEWORK**

The relevant policies of the Land Development Control Plan (LDCP 2012 - 2022) that are applicable in the assessment of the proposed development are set out below:

Intermediate Zone: Policies IZ1 (a, b, g and h)

Housing Policies: H1 a), b), H2

Water: Policy W2

Sewage, storm and Drainage: Policies SD1 (b, c), SD3, SD.4 and SD7

Road and Transport Policies: RT1 (c and d), RT3 and RT7

#### OFFICER'S ASSESSMENT

In assessing the proposal, the siting of the dwelling has been dictated by site conditions, where access is obtained via a track east of the plot, served by an existing road to a neighbouring dwelling. No excavation has been proposed as part of this application with the removal of some agricultural structures, however vegetation will need to be stripped. The use of the land for residential purposes is conducive with existing uses within the area.

The design of the dwelling is appropriate and coherent with existing development in the area, sharing characteristics such as materials, footprint, window features and roof style. All services can be provided to the plot however percolation test results were not submitted regarding the suitability of the land for a soakaway. Given that there is existing residential development that has their own septic tank soakaway system, it is likely results will be acceptable. Nevertheless a condition has been added to ensure there is no risk of pollution into the ground. Overall, this development is acceptable within this area.