

- Revisions
- A Cycle store relocated, footpath to plot 4 16 Sep '19 amended
  - B Landscaping amended to suit planting 23 Sep '19 plan
  - C Parking & cycle storage numbers added to 01 Oct '19 schedule
  - D 2000mm high brick wall & timber fence added to western side of site 19 Aug '21
  - E 2000mm high brick wall & timber fence removed to western side of site & trees added into native planting belt along western boundary 04 Oct '21
  - F 4no. of wheelchair accessible parking spaces added. Pedestrian path & gate added to north of site. 09 March '22
  - G Drawing updated to reflect Calibro drawing 21 March '22 BR-620-0001-SK01.C
  - H New pedestrian gate/link added to north of 04 May '22 site. Planting revised to suit.
  - I Tactile paving surface added & bus stop. 11 May '22



- Boundary Key**
- TYPE 01 - 1100mm high black powder coated steel railings
  - TYPE 02 - 1800mm high timber close boarded fencing
  - TYPE 03 - Proposed retaining wall in strict accordance with Structural Engineer's specification
  - TYPE 04 - 1800mm high black powder coated steel railings
  - TYPE 05 - 450mm high facing brick wall
  - TYPE 06 - 1100mm high black powder coated steel railings above existing stone boundary wall and between existing / new stone piers
  - TYPE 07 - 2000mm high timber close boarded fencing
  - TYPE 08 - 2000mm high facing brick wall

- Landscape Key**
- A Grass / turfed areas
  - B Permeable concrete block pavements
  - C Fine grade tarmac
  - 450 x 450mm pre-cast concrete paving slabs
  - Existing trees to be retained. Dashed line indicates root protection zone Category A & B Trees
  - Existing trees to be removed
  - New tree positions in accordance with Landscape Architect's design & specification
  - New low level vegetation in accordance with Landscape Architect's design & specification
  - 2.6m x 4.8m parking space

- General Key**
- 00 Plot number
  - Timber garden shed (suitable for bike storage)
  - 3-arm rotary clothes line
  - Site Boundary - Condition of fence to be assessed and replaced with 1800mm high close boarded timber fence if needed.

**NOTES**

Site plan developed using detailed survey prepared by ALT-Surveys ref: '156073A / 156074A' dated: 5th November 2018.

Plans are subject to imposed planning conditions and thorough drainage investigations. Position of all existing in use and redundant drainage runs to be confirmed following further investigation.

Position of any existing underground services to be confirmed following further investigation.

Refer to engineer's proposals for details of upgrading works to existing highways, proposed highways within new development and for proposed site levels and drainage details.

Refer to landscape architect's proposal for details of soft landscaping.

Ownership of all boundaries to be confirmed by client.

**SCHEDULE OF ACCOMMODATION**

4no. 1B2P wheelchair accessible apartments
4no. 2B3P apartments
2no. 2B4P apartments
20no. 1B2P apartments
<b>Total = 30 apartments</b>
4no. houses (1 x 4B6P, 1 x 2B4P and 2 x 3B5P)
<b>Total = 34 units</b>
Car parking spaces: 38no. total (30no. apartments & 8no. houses)
Communal cycle storage: 18no. spaces total (12no. external & 6no. internal)

**pentan**  
architects

Project: Aberthin Road, Cowbridge  
Client: Hafod Housing

Date: Aug '19  
Scale: 1 : 200 @ A1  
Drawing No.: 3703 / PA / 210  
Rev: I

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**Proposed Site Layout**

NOTES Do not scale. All dimensions are in millimetres unless stated otherwise