

1 Site plan
Scale: 1:1000

POSSIBLE ALTERATIONS

General:

The character and appearance of the existing garages should be preserved. Replacement cladding should match existing in style, though it would be entirely possible to choose a different colour when re-cladding the buildings. Re-cladding work may require planning consent.

Immediate use:

As the existing structures appear to be sound it is entirely possible to re-use the buildings as garages/workshops immediately. Areas of damaged/worn cladding and missing rainwater goods should be repaired/replaced to maintain the integrity of the buildings.

Possible future use:

Convert some of the units into self-contained spaces suitable for use as small business units (B1 - B4) or workshops (W1 - W4) with additional facilities. Insulate (using materials appropriate to the existing buildings) some sections to create comfortable office/workshop space. Install rooflights. Both measures can be installed cost-effectively and will reduce running costs for potential tenants.

Infrastructure:

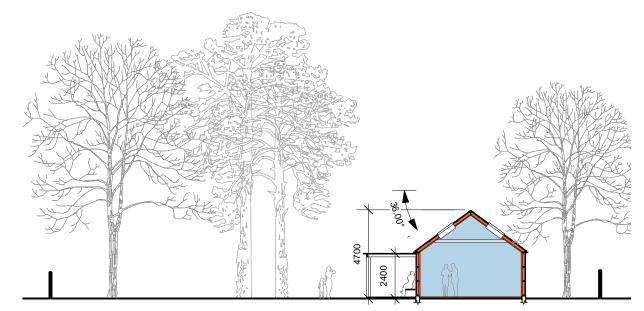
Install electricity supply, mains drainage and running water to each of the bays for future connection when required.

Future flexibility:

The modular layout of buildings means actual arrangement of units/workshops is entirely flexible. Conversions could take place sequentially as funding permits.

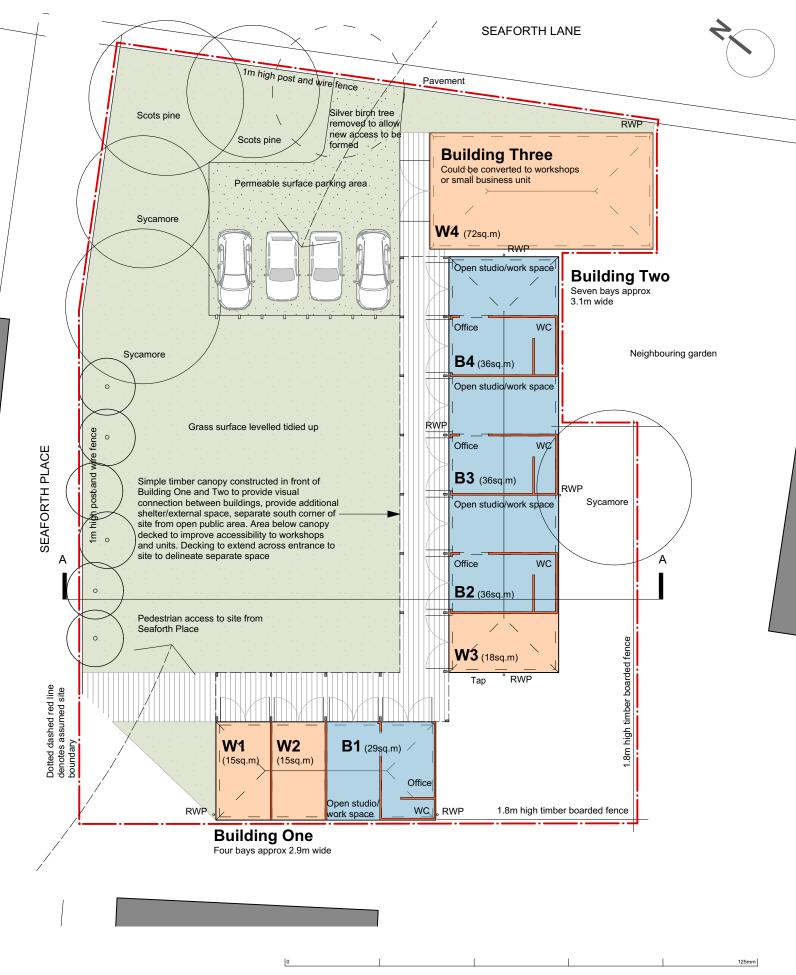
External works:

Grounds to be levelled and tidied up as noted on the drawing. An new externbal canopy will provide additional useable space for those using the units. It may also add to the character and visual attractiveness of the buildings.



2 Typical cross section Scale: 1:200





Findhorn Village Community Garages project