6. 5. Building typesTower with Leg

## Material palette


6.5.22. Façade materials must be consistent with the othe residential building on Enterprise Yard (with the exception of B3).
6.5.23. Brick should be the primary façade material and other detailing should be incorporated to emphasise the expression of the façade.
6.5.24. Windows must be in metal and should be finished in a dark colour such as bronze. Any other metalwork should be of a matching colour.
6.5.25. The base of the building should be in a robust, high quality material, different from the residential levels above with a motif or other cast in design to tie it to the other buildings in Enterprise Yard.


Fig. 331 Recessed balconies open at corners


## Elevation design principles

6.5.26. Building B1-B2 must express a step up towards Abbott Road and Highland Place to form a tower (1) vertical in proportion and consistent with building $\mathrm{C1}$ to the south
6.5.27. The design of the façade should compliment the language of building B3 and act as a counterpoint to the vertical proportion of the tower form (shown here as a repeated single order horizontal band (2). The geometry should respond subtly to the language of Balfron Tower, but any interpretation should be different to that of B 3 .
6.5.28. The plinth should be consistent in material and design with the other plinths and bases on Enterprise Yard and should share key design elements with the proposed workspace buildings on the west side of the street 3 .
6.5.29. The design and location of windows and balconies (shown here contained within horizontal bands to emphasise the directionality of the façade 4) should be integral to the geometry of the facade.
6.5.30. Workspace must be prioritised to Enterprise Yard. Where plant spaces are necessary, they should share a consistent material palette with the workspaces (5).
6.5.31. Where necessary, chamfers must be incorporated to achieve the required wind performance. These should be below the canopy of the plinth creating a pedestrian colonnade 6 .


Fig. 334 Building B1-2 - fagade principles 02 (Illustrative) Aberfeldy Village Masterplan Design Code Revision D


NORTH
ENTERPRISE YARD
SOUTH

## Illustrative proposal

6.5.32. The illustrative proposal is designed to incorporate the design criteria set out in the Design Code.
6.5.33. The façade is expressed as strongly horizontal, with windows and balconies grouped through the use of concrete banding at the heads and cills. Windows and balconies stack to give the impression of a secondary vertical 'weave' sitting behind the foremost horizontal layer.
6.5.34. The horizontal 'ribbons' run through from the taller element (B2) to the shorter (B1) to tie these elements together and emphasise this building as one volume.
6.5.35. Windows are in a dark bronze anodised aluminium with other metalwork, such as screens or balcony guardings coloured to match.
6.5.36. The primary façade material is a pale brick in a warm tone. This is used on the other residential buildings on Enterprise Yard to provide consistence and to distinguish them from Building B3.
6.5.37. The building meets the ground in a pale concrete plinth incorporating a pleated detail at the columns. Workspace is incorporated where possible to activate the street. A significant amount of plant space is required in this building and so the treatment of this is important. Perforated screens, with a motif to match those on the building opposite, are used to conceal louvers.

Key




Fig.337 Recessed balconies and concrete banding to Building
B2 (llustrative proposal) B2 (llustrative proposal)


Fig. 338 Top of Building B 2 (Illustrative proposal)


Fig.339 Illustrative view of Building B1-B2 viewed from Abbott Road

## 6. 5. Building types

Courtyard Addressing Public Space
6.5.38. The building creates a backdrop to Millennium Green and its primary east facade will typically be viewed with the tall buildings cluster behind it. The design of this facade should express a horizontal geometry as a counterpoint to the verticality of buildings $\mathrm{B} 2, \mathrm{~B} 3$ and C 1 beyond.
6.5.39. The arrangement if windows and balconies should be designed to provide relief from the scale of the building.
6.5.40. At the east, the building will have a predominantly non-residential base, the design of which should respond, through the use of material and detail, to the High Street buildings forming part of Phase A. This facade should also respond to Building I (Phase A), which creates a similar backdrop to Braithwaite Park.
6.5.41. At the west, the apartment building breaks, giving way to a series of terraced houses on Community Lane. The architecture of these houses will be distinct from he apartment buildings, with a finer grain and smaller scale with an articulated roof line.



## 6. 5. Building types

(3) Courtyard Addressing Public Space

## Material palette


6.5.42. Building D must be built predominantly in brick. A pale brick is appropriate here to minimise the impression of scale and to develop a relationship with Building । (Phase A). These buildings have a similar relationship to key green spaces.
6.5.43. Any development above the sixth floor must be set back by a minimum of 2 m and should also be in brick, although deviation in brick type from the lower levels may be appropriate. Alternative materials can be considered but should minimise the impression of scale.
6.5.44. The building should finish in a plinth, which should respond to the materiality and design of Phase A proposals.


Fig. 341 Base with soulptural residential entrance


Fig. 343 Open sided projecting balconies

## Elevation design principles

6.5.45. The primary elevation of Building D is horizontal in proportion (1) and will form a backdrop to Millennium Green. The horizontality of the massing will act as a
counterpoint to the vertical cluster to towers (Buildings $\mathrm{B} 2, \mathrm{~B} 3$ and C 1 ) at Highland Place. The base of the building must be formed by a plinth (2), the design of which should be informed by Phase A Detailed Proposals.
6.5.46. Facade expression (shown indicatively as double ord banding at lower levels (3 and single order banding at upper levels, which are set back 4) should emphasise the horizontal proportion of the building form.
6.5.47. Balconies (shown paired to suggest verticality as a counterpoint to the primary horizontal geometry (5) should be arranged to relieve the mass of the building elevation. Openings in the plinth should respond to balcony locations and emphasise the rhythm that they establish (6.
6.5.48. Windows, (shown here arranged in groups responding to balcony positions (7) should contribute to overarching facade design
6.5.49. At the corners of the building, the plinth must form a colonnade to provide lines of sight and connections between public spaces (8). An entrance to the residential accommodation must be recessed into the plinth $\odot$.


Fig. 346 Building D - façade principles 02 (Illustrative)


Fig. 347 Building D - façade principles 03 (Illustrative)


