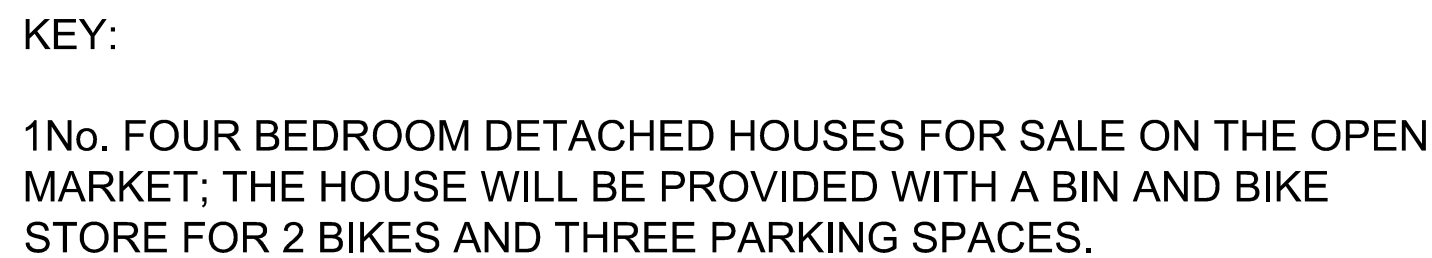


Default specification for protective barrier

Diagram illustrating the default specification for a protective barrier. The diagram shows a side elevation of a barrier with dimensions: height 2.7 m, width 3.7 m, and depth 0.5 m. The barrier consists of a heavy gauge tube (1) with welded mesh infill panels (2). The panels are secured to uprights and cross-members with wire ties (3). The barrier is supported by a ground level (4) and a standard scaffold pole (5). The barrier is secured to the ground using a minimum depth of 6 m (6) and a standard scaffold clamp (7).

Key

- 1 Standard scaffold poles
- 2 Heavy gauge 2 m tall galvanneal tube and welded mesh infill panels
- 3 Panels secured to uprights and cross-members with wire ties
- 4 Ground level
- 5 Uprights driven into the ground until secure (minimum depth 6 m)
- 6 Standard scaffold clamps



Do not scale this drawing. Report discrepancies in figured dimensions or dimensions of objects as dimensions on the drawing, if they apply.	Revisions: Rev. No. _____ Date: _____	Revision: ADJOINING BUNGALOW POSITION MOVED AND PARKING LAYOUT ALTERED	Chk: RWU
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