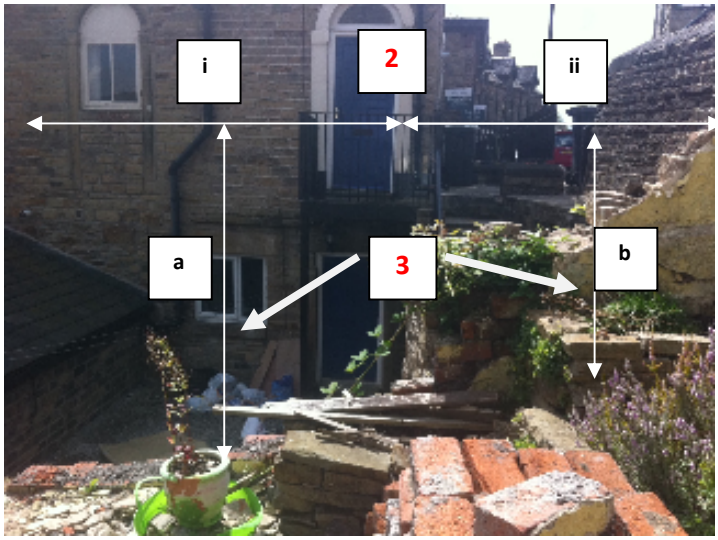
Ref Planning Application, 40 High Street New Mills

Photos of site of previous wall



The above photo shows the only part of the previous wall still standing. It also demonstrates the proposed height of the new wall, approx 700mm below the external wall adjacent to High Street (shown as “1” on photo above).



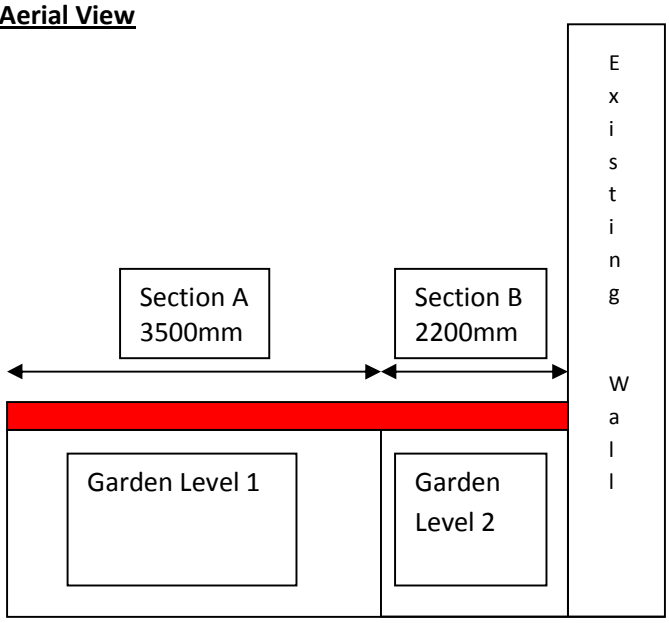
The above picture shows the full length of the proposed wall.

2) The Wall maintains a constant height in relation to the existing boundary wall along it’s length – i.e. 70mm below the height of existing boundary wall

Total length of Wall 5700mm

3) The actual height of the wall varies due to the fact that the ground level is terraced in nature
Height a) = 2000mm @ length of (i) 3500mm
Height b) = 1500mm @ length of (ii) 2200mm

Wall Plan - Aerial View



Key

The proposed wall is shown in red in the diagram above.

Section A refers to the wall where its height is 2000mm from the ground

Section B refers to the wall where its height is 1500mm from the ground

Bricks reclaimed from demolished wall that we propose to use for the re-building of it

