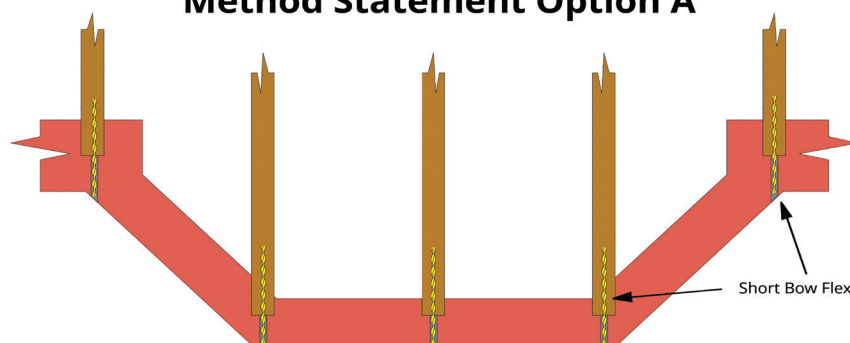
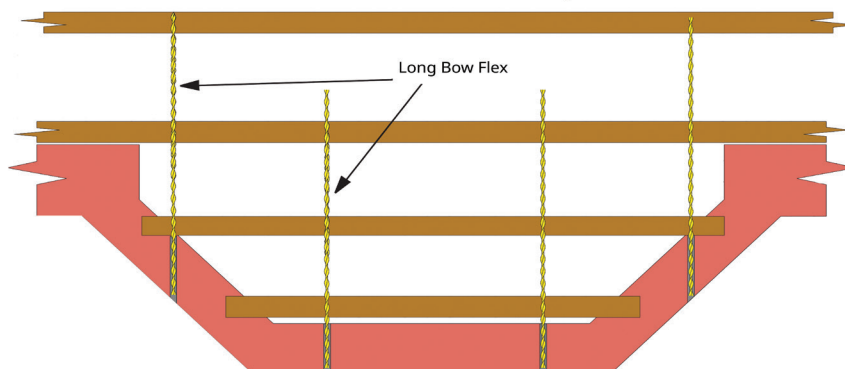


Method Statement Option A



When joists run perpendicular to front elevation of bay, use Bow Flex installed as indicated by BO01 to tie the bay back to the joists.

Method Statement Option B



When joists run parallel to front elevation of bay, use Bow Flex installed as indicated by BO02 to tie the bay back to the joists.

⚠ Read the safety information overleaf

Method Statement

1. Option A - when joists run perpendicular to front elevation of bay, use Bow Flex as described in BO·01 to tie the bay back to the joists.
2. Option B - when joists run parallel to front elevation of bay, use Bow Flex as described in BO·02 to tie the bay back to the joists.

Guidelines

Depending upon the condition of the masonry and the amount of damage that has occurred it may be necessary to repair and reinforce the masonry in the bay in addition to using the tying methods shown above. This can be achieved by the use of Bar Flex (see BF·12) or Cem Flex (see CF·12)

Materials



Bow Flex 8 mm



Bond Flex or Polyester Resin



Water



Tooling



Vacuum

Bond Flex Gun Kit
or resin gun kitBow Flex
power support tool

Finger Trowel



Drill



Safety Equipment



Dust Mask



Eye Protection



Hand Protection



Ear Protection

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