



## *Kocsis Engineering Inc.*

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### *FASTFOOT<sup>®</sup>* *Concrete Forming Systems*

Building officials and contractors concerned with the rounded appearance of the concrete filled fabric form should be reassured that it is a temporary form and will provide the critical footing width and depth when installed according to installation instructions.

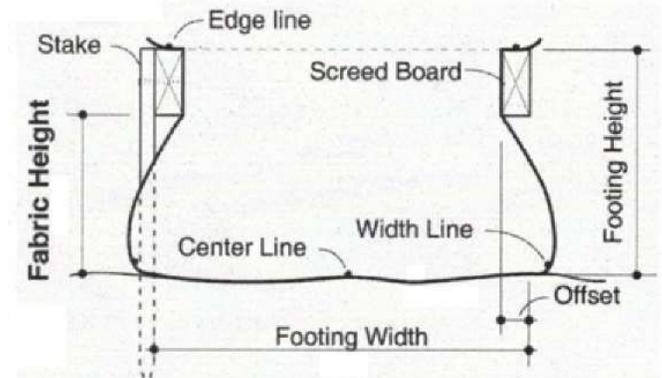
Despite the footings' unusual shape, they are really no different than conventional engineered footing with slope side surfaces.

They can still provide the critical depth and width requirements of Section 1806.2 of the Uniform Building Code, as well as Subsection 15.3.3 of the Canadian National Building Code, while possibly offering savings in the amount of concrete used.

The use of fabric for footings provided the most economical solution to their forming problems, whilst meeting the contract requirements of the design or project they are building.

For those who are concerned about environmental issues, the system can be considered “environmentally friendly”, since it offers savings in the amount of concrete and wood-products compared with lumber formed footings.

From a base-building engineering standpoint, the fabric allows for either plain or reinforced concrete as per CAN/CSA A23.3 and does not require alteration to the design from that of traditional formed materials.



*Kocsis Engineering Inc.*  
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