

STIRRUP SPACING

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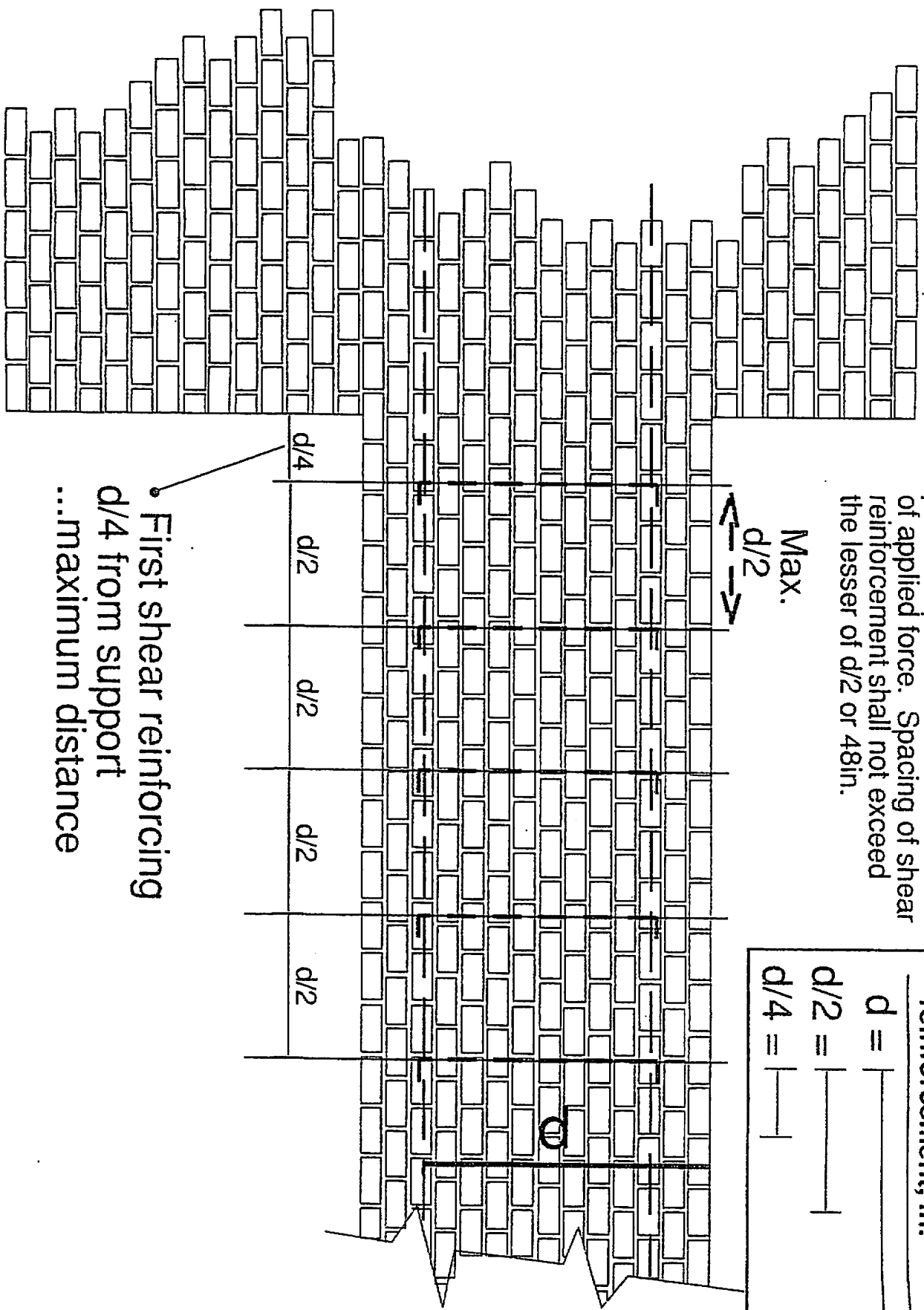
Shear Steel

Shear reinforcement shall be provided parallel to the direction of applied force. Spacing of shear reinforcement shall not exceed the lesser of $d/2$ or 48in.

Max.

$d/2$

<p>d = distance from extreme compression fiber to centroid of tension reinforcement, in.</p> <p>d = _____</p> <p>$d/2$ = _____</p> <p>$d/4$ = _____</p>



• First shear reinforcing
d/4 from support
...maximum distance