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: No Cross Joint, No Prob (Laying more bricks by adjusting laying style)

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Masonry Beams • Reinforced masonry beams and lintels are horizontal members used to span the openings in Page 20/40

masonry walls. • Bond beams are mostly located at floor and roof levels where their main function is: 1-To distribute vertical loads 2-To tie the elements of the building together 2/26/2015 FOURTHYEARCTVIL-CONCRETE Page 21/40

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includes numerous design
examples

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The structural use of brick masonry has to some extent been hampered by its long

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history as a craft based material and some years ago its disappearance as a structural material was being predicted. The fact that this has not happened is a result of the inherent advantages of brickwork and Page 29/40

the design of brick masonry structures has shown steady

Design of Masonry Structures, Third Edition of Load ...

Conventionally, the compressive strength of Page 30/40

hollow block masonrybuilt with the cores filled with concrete is taken to be the sum of thestrengths of the hollow block and the concreted core tested separately. However, even when the materials are of Page 31/40

approximately the samenominal strength, this rule is not always reliable as there can be adifference in the lateral strains of the block and fill materials at theultimate load, resulting in a tendency for Page 32/40

the fill to split the block. Various formulae ...

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This fundamental behaviour of masonry is covered in this textbook and is the Page 33/40

basis upon which design in accordance with CSA S304.1-04 "Design of Masonry Structures" is introduced. A copy of the CSA S304.1-04 Standard is included at the back of the book.

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however past seismic events confirmed that further developments are required to improve the seis mic behavior of masonry buildings since there is a lack of seismic design rules on these

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