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13. Define foundation and enlist the factors adopted to select the foundation. All structures located on land are supported on foundation at or below the ground surface. There are many types of foundation system and selection of suitable foundation for a given structure

depends upon the type of structure and subsurface condition at the proposed ...

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B. 1. (a) (i) Compute the ultimate load that an eccentrically loaded square footing of width 2 m width an eccentricity of 0.315 m can take at a depth of. 0.45 m in soil with γ =17.75 kN/m3, , C=9 kN/m2 and f = 35°, NC =

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The Third Year. Fifth semester Anna University notes for Foundation Engineering (Subject Code: CE2305) is made available here in PDF formats for you to download. Free lecture notes PDF for FE subject (FE 2 mark, 16 mark with answers, FE Part-A, Part-B guestion answers in Units 1.2.3.4 & 5 i.e., site investigation and selection of foundation

, shallow foundation , footings and rafts , piles & retaining of walls of CE2305) following Anna Univ. Regulation 2008 syllabus is linked in this page.

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FOOTINGS AND RAFTS Part A 1 State the types of shallow foundations 2 Define

spread or Isolated footing 3 Define Combined footing and Raft footing. 4 Define Strap (or) Cantilever footing. 5 Define Raft or mat foundation 6 Define Eccentric loading.

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foundation. If the depth of the foundation is less than its breadth, such foundation is known as shallow foundation. 17. Write down the equation for estimating the elastic settlement based on the theory of

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