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this part shows footing design using etabs reaction value and asdip foundation.

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Using Grids STEP 1: Creating the Model Design a rectangular isolated footing with the following parameters: • Dimension of the footing: 2mX3m • Dimension of the column: 0.4mX0.6m • Allowable bearing capacity of the soil : 100kN/m2 • Maximum allowable settlement of the foundation: 10mm • Concentrated load (DL) : 275kN • Concentrated load (LL): 175kN • Bending moment (dead) in the long direction (My, DL):50kNm • Bending moment (live) in the long direction (My, LL):25kNm ...

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