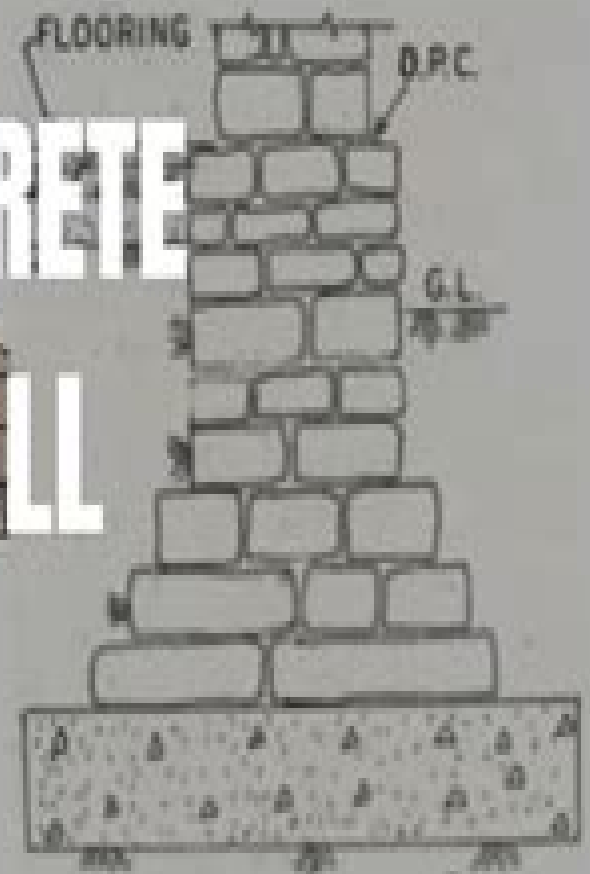
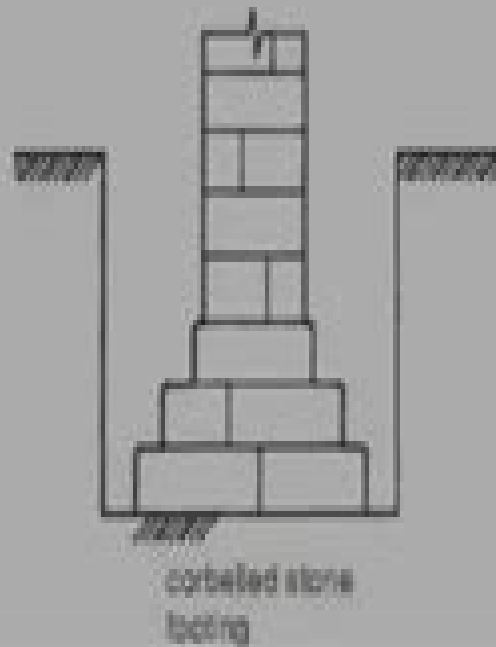
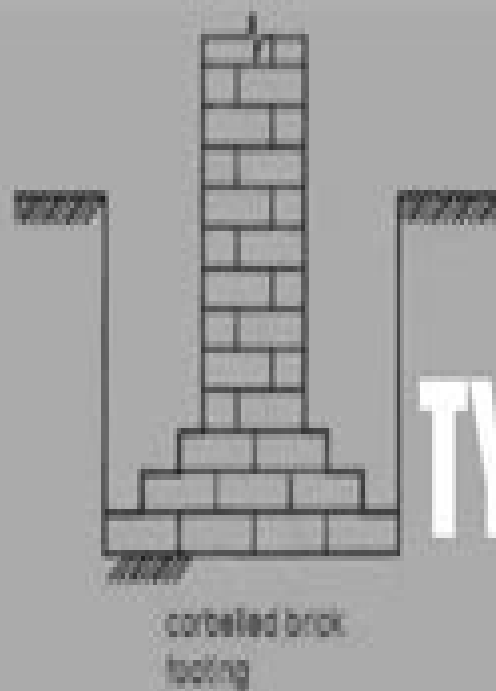


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A. Elmiger



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quality to seismic response of structural elements and soils and pavement analysis *Twentieth-Century Building Materials* Thomas C. Jester, 2014-08-01 Over the concluding decades of the twentieth century the historic preservation community increasingly turned its attention to modern buildings including bungalows from the 1930s gas stations and diners from the 1940s and office buildings and architectural homes from the 1950s Conservation efforts however were often hampered by a lack of technical information about the products used in these structures and to fill this gap *Twentieth Century Building Materials* was developed by the U S Department of the Interior s National Park Service and first published in 1995 Now this invaluable guide is being reissued with a new preface by the book s original editor With more than 250 illustrations including a full color photographic essay the volume remains an indispensable reference on the history and conservation of modern building materials Thirty seven essays written by leading experts offer insights into the history manufacturing processes and uses of a wide range of materials including glass block aluminum plywood linoleum and gypsum board Readers will also learn about how these materials perform over time and discover valuable conservation and repair techniques Bibliographies and sources for further research complete the volume The book is intended for a wide range of conservation professionals including architects engineers conservators and material scientists engaged in the conservation of modern buildings as well as scholars in related disciplines **Michigan Contractor & Builder** ,1915 *Basic Engineering for Builders* Max Schwartz, 1993 Basic engineering principles are offered in non technical language that the builder can put to use on his jobs Includes understanding engineering requirements on the plans and how to meet them sizing of structural members using only preliminary plans and requirements for steel concrete and masonry Water and Water Engineering ,1926 Annual Announcement University of Georgia, 1919 Announcement University of Georgia, 1920 **Engineering & Contracting** ,1919

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