



Concrete in Railroad Construction; A Treatise on Concrete for Railroad Engineers and Contractors (Paperback)

By Atlas Portland Cement Company

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1915 Excerpt: .wall. In addition to the retaining walls just described, there are a number of illustrative examples of different types of walls among the miscellaneous photographs at the end of this book. CHAPTER VII. STATIONS, TRAIN SHEDS AND PLATFORMS. Railroads throughout the country are adopting the use of concrete in the construction of railway stations of every class, in many cases for the entire structure and in others for integral parts such as foundations, platforms, smoke ducts, stairways, and often for architectural features, such as cornices, belt FIG. 65. SCARSDALE STATION, N. Y. C. H. R. R. R. courses and platform columns. Its permanence, fire resisting qualities and adaptability to architectural treatment renders it a most satisfactory building and structural material for both large and small stations. In addition to the Marathon Station, the O Fallon Station and the Bush Train Shed, a number of other concrete...



Reviews

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-- Hailey Jast Jr.