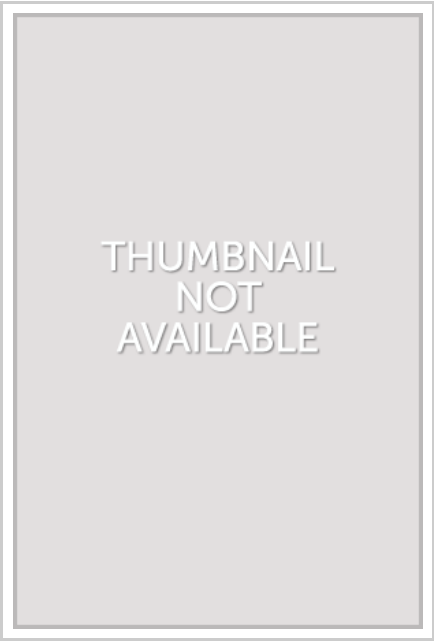


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The Nebraska Blue Print Volume 1-5 (Paperback)

By Books Group

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. 1902 Excerpt: .--1091.73 vers 2--30 = 0.41 feet. R = R + S = 1091.73 + 0.41 = 1092.14 feet. By equation 11, C= x--R sin A = 99.98--1091.73 sin 2--30 = 52.36 feet, so that by equation 12, the distance from P.I. to P.S. is 1092.14 tan 20 + 52.36 = 449.86 feet, instead of 467.33 feet as in the case of a circular branch of 5 curve. If a spiral having a sub-chord of 20 feet is to join a 5--15 curve, and it is desired that the radius of curvature of the spiral at the point of junction (P.C.) be more nearly equal to the radius of the circular branch than it is at the fifth sub-chord point, proceed as follows: Make the number of sub-chords equal to the degree of the circular branch; namely 5J. Then to calculate the angles needed in field...

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