## THE OMAHA SUNDAY BEE: MARCH 12, 1911.

THE

Building Record for February

Permits were taken out for a larger, 12.25 buildings, involving a total estimated number of buildings in February, but the cost of DERESS as against 12.55 buildings. amount involves was not so great as in involving a must cost of \$16,242,650 for the the corresponding meanth a year age. In same month a year ago, an increase of 260 seventy-two cities permits wors inher out, buildings and a decrease of \$5.2.8.05, or 15 according to utficial reports to Conserve- per cent. The figure in detail are as foltion News in the month just closed for lows:

CETY AND STATE. No. 01 statim al No. of a Statistic Statistics of the Statistics Estimated Class? Louis Thinks. Chicagh, 40. New York (1997, Man. & Bronzy, 1 4,2%,403 4,124,.85 1,312,005 1,532,005 1,532,005 \$ 1.015,000 10,002,000 2,010,075 1,680,005 2,017,025 Phinadophia Pa Boston, Minas Brontlyn, 2015 Minneapolis, Minn 151,366 1,756,210 107,48 1,011,779 1,011,779 127 1,462-24 1,252-39 1,152-39 1,147,34 1,117,34 Safe Francisteriates, Cal. saitimore, Ma.... Washington, as i St. Louiss Mer.... St. Paul, Jarm... 151 144 340,000 1,0,0,000 1,523,200 201,044 1,000 (20 540 340 ortiana, Ole 1444, 825 on Angeles, Cal 1,0839 2,7 1360,425 700,064 Territani. 新設に設備 Cansus City, M Spokano, Wash. 38.05 1,100,300 11 200,117 4 1,246 412,775 412,475 Seattle, Wash-Newark, N. J. 224 15-1, 200 110 1, 200 125 131, 300 135, 905 135, 905 135, 905 136, 236 뿙 1100 IIH. IIMI. les Mothen lisdiahoma City, Chi-6.1.61 Fort Worth Cas Memphis Tenn. Oskiand, Cal -17 271 317 0.0 423,140 371,325 Gehmond, Va. .54 135 298 200,7205 255 086 115.949 274.997 Birmingham, A Hartford, Conn. Butfalo, N. Y Alla. 5.9.171 27.110 225.00 255.00 200.460 184,153 Rochester, N. Y. San Diego, Cui. Jacksonville, Fla. 223-600 211,712 197,200 お日本 Columbus G. Omaha Neb. Davenport, Ia New Orleana La. San Antonio, Tex. Houston, Tex. Toledo, Orleana 100, 825 402, 277 285, 6, 5 565, 325 110, 665 65,675 THE OF 149,000 149,000 100,000 12 Toledo, O. New Haven, Conn. Grand Rapida, Mich. Berlicher, Cal. Taconia, Wash Albany, N. Y. 1.22, 220 1.25, 042 1.25, 970 1.20, 470 1409 (14) 99.120 110-0-0 131,340 200 200 300 11月5回 第4日 12月1日 little Rock, Ark. 107.541 Worcester, Mass Norfolk, Va. Salt Lake Ciry, Utah. 101.005 100.778 57.776 303,014 Ξī. 344,310 125,610 72,710 46 1689 14 7722 79, 3845 Paterson, N. J. Wilkes-Barre, Pa. 121970 77.470 opeka, Kan. Topesa Kan Lawrence Kan Torre Haute Ind Duluth, Minn San Jose, Cal Stockton, Cal Troy, N. Y 17.11日本の市場 167 Ind. 41 190 10 244 21,400 429 770 79 309 145,275 incoin, Neb. 15 (5) 100 (2) 175 (2) 194 (0) (6) Ma 2月 (193) 111,400 20,470 20,470 20,470 20,470 119,701 "hattanoosta. Tent zit. Charlotte, S. Wilmington, J. Mobile, Air. Pueblo, Colo. 10,000 Del. 25 20A 2,945 11.19m 2 615

There were gains in thirty-eight cities a phenomenal active record, shows a de-The losses crease of 3 per cent. Against these deand losses in thirty-three. were confined chieffy to the larger cities creases, some very satisfactory increases where building has been active for a con- are to be noted, including Minneapolis with siderable period, including Chicago, with a ET per cent. St. Paul 104, Baltimore 193, Ioss of 23 per cent. New York 59, Philadei- Pittsburg 62, Milwaukee 54, Indianapolis 23, phia 6, Boston 9, Brooklyn IL, St. Louis 7, Des Moines E3, Fort Worth 37, San Diego Kansas City 42, Denver II, and, singular as 14, Wilkes-Barrs 17, Terre Haute 37, and it may seem, Los Angeles, which has had Chattanooga 227.

\$15 302.502

10.265

\$44,341,050

18,215

Treals.





Are Brick Houses Expensive?

ERY architect will contify that : E in nine cases out of two the man who hunds a home the second time will build it of maronry construction, usually of brick.

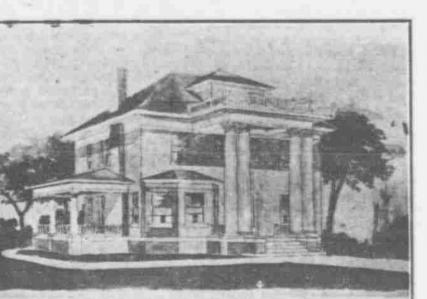
The remanns' for this are general. First. he finds that the house soon loses its frenh, new appearance, as the luster of newly painted woodwork wears off and becomes streaked and sometimes faded in places, making it necessary to paint the house every two or three years in order to have it look well. It is not necessary to paint it this often as a preservative, but it is necessary, especially in large cities, for appearance sake, second, if he has lived in the first nome ten or more years. he knows that it requires frequent repairing; third, he has not that feeling of seouvity from fire which one experiences in a masonry-walled home; fourth, he knows by comparison with the experiences of those who live in masonry homes that his frame house has cost him more for insurance, more for repairs and more for heat. as well as more time and attention, than would be required if built with masonry walls and but few wood mouldings; fifth, his first home-building experience has his investigation will invariably show that tion today is not much. Fifty years ago stone, brick and wood tion to the grade and kind of brick se-

buildings. Our forests were plentiful, in fact had to be cut down in places to make room for the progress of civilization along the western frontier, which made the supply of lumber greater than the demand, and consequently of low cost.

has always been high-priced. The inof the fact that machinery is used in stone cutting and carving to a large extent. With brick the conditions are somewhat different. Fifty years ago few ciay heils

had been discovered, the methods of manufacture and handling bricks were crude. clay beds to many citles was so great cost of the material at the kilns, almost prohibited the use of high-grade brick in many localities.

searly every state of the union, manufac- of construction. There is always more or teen years will more than offset the addituring everything from the commonest



The result is, that while it costs more to muld any kind of a home nowadays than proven that it pays to investigate, and fifty years ago, the actual difference between the cost of a frame walled and a the actual difference between the cost of brick walled house seldom exceeds II per frame construction and masonry construe- cent. The exact difference will, of course, vary in different communities #3 uropper

were the only materials used to any ex- lected. In only one instance has the writer tent in the construction of homes and known of there being a difference of less than \$ per cent, and very rarely the difference exceeds 12 per cent, a difference of 10 per cent is therefore a good average figure to use when making estimates.

It was not until the bestinning of the present century that the value of coment Owing to the expense of quarrying and and concrete was fully appreciated as a putting stone into marketable shape stone building material for general purposes. Since then such progress has been made in creased cost of labor makes the cost as the use of this material in various ways much today as it cost years ago, in spite , that if has become one of the most widely tions. used materials on the market. The rapid

advance in the use of this material in this country bids fair to be one of the marvels often very beautiful. It is a little cheaper of building progress. One of our largest Portland coment manufacturers sold lone struction, with a high priced brick veneer. than 200,000 barrels in 1961, as compared and this fact is responsible for its growing expensive and the distance from the few with the sale of 7,000,000 barrels in 1910. popularity. The tendency to try to make a masoury

that the cost of the freight, added to the home in appearance at the cost of a frame one, as shown by the extensive use of cement veneer on various kinds of lath over frame construction, is to be regretted, for greatly prolonged, and that the saving in Today there are brick manufacturers in it is not by any means a permanent form repairs alone in the course of ten or fif-

less vibration to a frame house, especially tional expense. The competition created by this fact, the masonry veneer over a frame wall is not stand and the property around them. To saving in freight and the reduction of cost pliable enough to withstand well, causing build such a home is to build one which

through improved methods of handling cracks to appear in time in spite of all your children and their children can enjoy, have kept the cast of various grades of precautions that can be taken. In some practically fir-proof from without, a thing brick down to a reasonable price, while cases, where the metal lath is not what of beauty to them as it will be to you, to wood products, because of the growing it should be, and rusts out, the veneer way nothing of the additional security, the searcity and various combinations among actually fails off. It is a sham form of appearance of substantiality and ready the lumbermen, have constantly increased construction, and like all shams in this malenbleness. The additional cost is nomi-in price. World, receives in time the stamp of dis-







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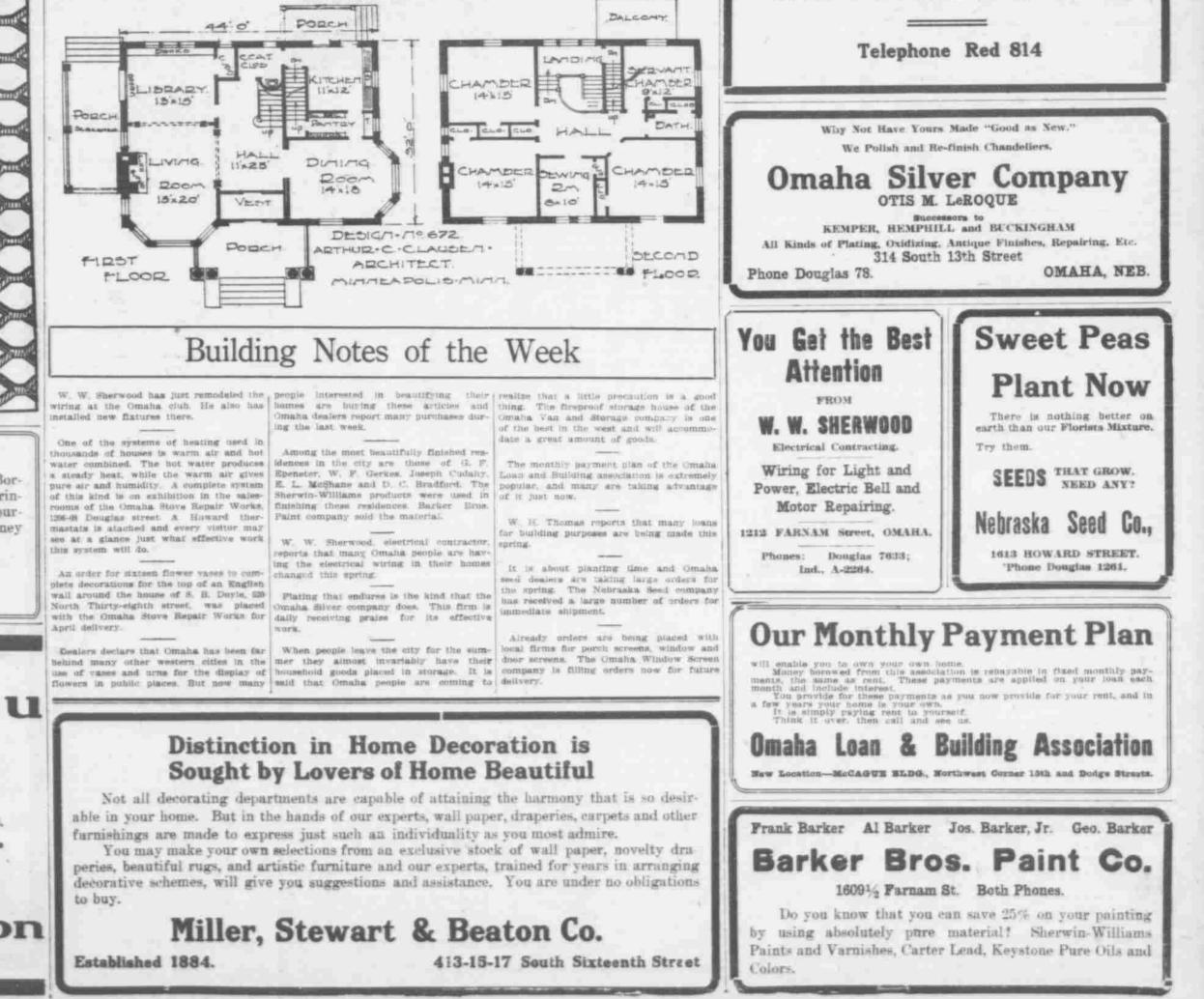
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