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THE COLUMBIAN EX-HIBITION, CHICAGO.

II.

In addition to the buildings discribed in a previous number are the following: The Agricultural Building (connics of the S00 by 800 ^{1 ne} Agricultural Building ^{(couples} a space 500 by 800 ^{foel}, and has an annex, 300 by 500 feet. It is almost tatirely surrounded by water, and is one of the handsomest structures on the exposition structures on the exposition ^{grounds.} trance is sixty feet wide, with Orinthian columns five feet diameter and forty feet

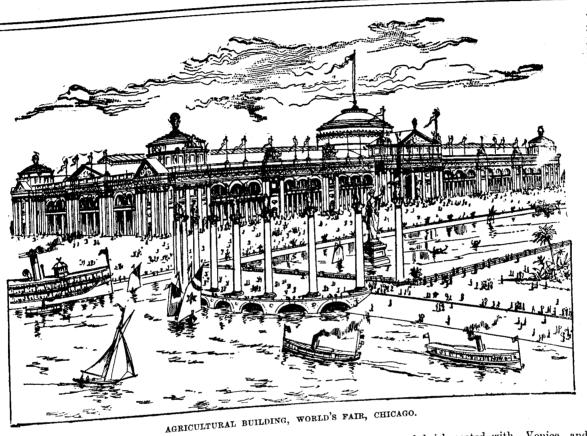
¹⁰gh. The room ^{pally} of glass. The Horticultural Build-the Horticultural and the feet long and the set long and ing is 1,000 feet long and with an extreme width of 286 feet and in front is a flower The centre pavilion is roofed in diameter and 113 feet high, under which are ex-hibited tall palms, bamboos, priation for this building is The Woman's Building and cost \$200,000. The architecture is classic, with end and centre pavilions, connected by an arcade. Por-forms and charities, and to a model kin-information, club rooms, parlours, etc. The Electric I Delivity is one of the eet, and in front is a flower

uergarten, a model hospital, a bureau information, club rooms, parlours, etc. The Electrical Exhibit is one of the lagoon, its cost being placed at \$650,000. Its exterior is finished to represent granite, and a statue of Franklin is conspicuous before the south entrance.

before the south of Frank. The Transportation Building is 960 by 256 feet, with a triangular annex of one-storey buildings covering about nine acres. There is an immense display of locomotives, all rules unmense display of locomotives, all placed end on to the central avenue or nave of the main building, and the exhibit includes every-thing devoted to trans-portation, from the crudest carriages to a cash conveyer to a balloon.

The main entrance consists of an immense single and a minimense single arch, enriched to an extraordinary de-gree with provide basgree with carvings, bas-teliefs and mural paint-ings, the entire feature forming a rich and beau-tiful, yet quiet, colour tiful, yet quiet, colour climax, for it is treated in leaf and is called the Golden Door.

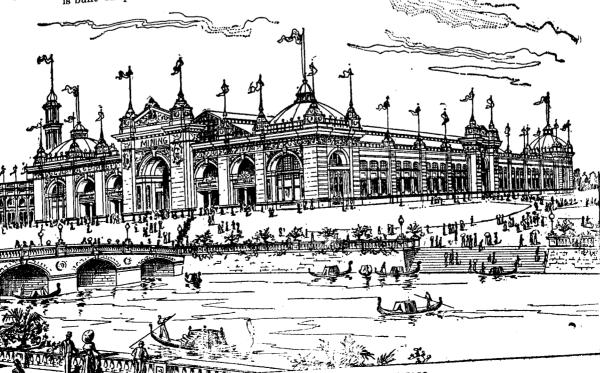
The structure de-voted to mines and mining in style of architecture is classic, and the dimensions are



350 by 700 feet, the height to the main cornice being 65 feet. The grand en-trances are at the north and south ends, and are 110 feet high by 32 feet wide each. The roof is of glass. The cost of this building is placed at \$350,000. On the lake shore, east of the Govern-ment Building, there is a gun battery, a life-saving station and apparatus, a light-house, and an exhibit of war balloons, while the full-sized model of a battle-ship is built on piling near the adjacent pier, is built on piling near the adjacent pier,

the structure being of brick coated with cement, and made to appear in every way like a real ship, fully manned and equipmed

way use a ten support the area and equipped. The buildings cover twice the area and cost thrice as much as did those at Paris in 1889, and the grand total of all the appropriations for the Fair promises to be from three to four times the amount expended



MINES AND MINING BUILDING, WORLD'S FAIR, CHICAGO.

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with craft of all sortsmodern steamers, Chinese modern steamers, Chinese junks, schooners, yachts, full-rigged ships, Venctian boats, and great canoes with floating sunshades; hun-dreds of sails of all colours, and flags of every nation on earth. Towards the right is the pavilion of the British Government, where English representatives will parley representatives will parley with all sorts of people from everywhere. To the north, where the

To the north, where the greensward melts away, is a little city of fantastic houses with waving flags. These are the buildings erected by the various States of the Union. Near the group clus-ter other and still more fantastic buildings, where are gathered the houses built by the foreign nations who have desired special exhibits of their own. Nijni-Nov-gorod represents the spini-of acquisition and traffic in its fiercest semi-barbaric its fiercest semi-barbaric form.

form. There are sedan chairs, of course, and palanquins, and Hindoo travelling-booths carried by real coolies, and the man-cab, or jinrikisha, of Japan, and the gondoliers of Venice, and the rolling cozy of London, and what not. But the real novelty is the travelling sidewalk. It is quite easy to step from the division moving at the rate of three miles an hour to one travelling at the rate of six miles an hour, and thence to the nine mile an hour division.

A BOY'S ESSAY ON TOBACCO.

three to four times the amount day and the amount of the amount of the sposition occupies an area of 600 acres. The water is thronged but I never saw none cooked. I have heard men say that cigars that was given them election days for

them election days for nothing was mostly cabbage leaves. To-bacco stores are mostly kept by wooden Injuns, who stand at the door and fool little boys by offering them a bunch of cigars which is glued into the Injun's hands, and is made of wood also. I tried to smoke a cigar once, and I felt like Epsom salts. To-bacco was invented by like Epsom saits. 10 bacco was invented by a man named Walter Raleigh. When the a man named Walter Raleigh. When the people first saw him smoking they thought he was a steamboat, and were frightened. My sister Nancy is a girl. I don't know whether she likes to-bacco or not. There is a young man named bacco or not. There is a young man named Leroy who comes to see her. I guess she likes Leroy. He was stand-ing on the steps one night, and he had a cigar in his mouth, and he said he didn't know