Pan-American Outlook.

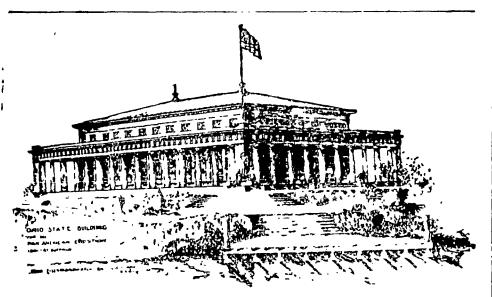
The Big Exposition Promises to Exceed All Expectations.

Exhibits From All the States and Countries of the Western Hemisphere—More Than a Score of Great Buildings to Shelter the Displays.

Buffalo during the summer of 1901 and, on account of the unusual area, will be not only big, but beautiful. In greater opportunity is given for elabo many ways it will excel every similar rate and beautiful decoration. enterprise in the history of the world In all the courts are to be large pools

The Pan-American Exposition at the courts of any former exposition,

and chief among its merits will be the into which beautiful cascades and won fact that everything can be easily seer derful fountains will throw their crys and comprehended. System and original streams. To the water features nality are conspicuous in every detail will be added the garden effects. These The revised plan shows a plot compile will, comprise large sunken gardens ing 350 acres. From north to south with formal beds of rare and beautiful

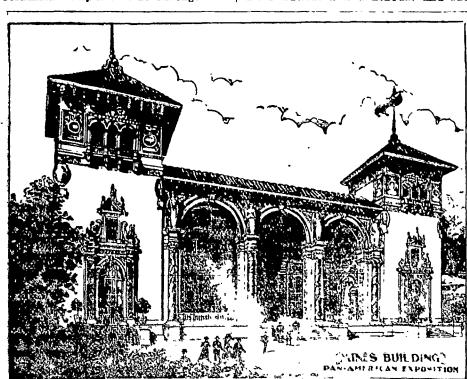


a single variety of flowers.

The exterior walls of all th walls are to be painted in harmonious point of view the eye.

flowers, and many plants of a highly! the grounds are about a mile and a decorative character will be displayed quarter and from east to west half a throughout the courts. The grounds mile. The grounds are situated in the outside the main group of buildings; northern part of Buffalo and are east are also to be richly adorned with hor Hy reached either direct or by transfer ticultural and fioral features. The hor t ticket by all the electric car lines conticultural exhibits, to which about sey 'stituting the city's perfect street rail en acres are devoted in the southern way system. On the northern side are part of the grounds, will contribute the tracks of the New York Central much to the decorative effect. In this' Belt Line, to which the 26 steam rail exhibit will be over 500 beds, many of ways entering Buffalo will have access them containing hundreds of plants of during the Exposition. The southern portion of the grounds is a part of Del uild aware Park and contains a lake of ir ings of the Exposition are to be of regular shape more than half a mile staff. All cornices, corners, window long, indicated by letter B on the openings and contrances are receiving ground plan. This part of the Exposivery elaborate adornment in modeled tion plot is already very beautiful, the plastic work. This ornamentation is city of Buffalo having spent many thou of a far more elaborate and intricate sands of dollars in planting shrubs and character than heretofore used on any trees of many tare species and in proexposition. The roofs of all the build ducing landscape effects that give to ings are to be of red tile, and the outer the eye a beautiful vista from every

-colors, giving a most pleasing effect to . The main southern entrance of the Exposition is on Lincoln Parkway, in This Exposition will stand pre-end dicated by the letter A. At the left as ment in point of original sculpture you enter will be the beautiful Al-There will be more than 125 groups of bright Art Gallery built of white marmagnificent original works by some 30 ble and costing upward of \$350,000 or more American sculptors of note. This is the gift of a citizen of Buffalo, This grand scheme is under the person. Mr. J. J. Albright, and will be a peral direction of Karl Bitter, who was in manent firebroof building for public charge of a similar work at the World's uses devoted to art. On the right is Columbian Exposition at Chicago the beautiful new boathouse and shel-



er erected by the city of Buffalo. Historical Society.

hibit divisions of the Exposition.

of the T, is the Replanade, capa-**Commodating 250,000 people. of colors, giving an effect of fantastic North of this, corresponding with the dicular of the T, are the Court countains and the Plaza, which grounds. On either side of the A combined area of 88

Owing to the nearness of Niagara cossing the bridge between the lake Falls, with its unlimited power, the and the North Bay, the New York large area of the courts and the ar-State building may be seen on the north - rangement of the buildings about these bank of the bay This also is of white courts, it has been made possible to marble, fireproof and a permanent present an electrical display far more structure. It will be devoted, after the elaborate and grand than any before Exposition, to the uses of the Buffalo conceived. Some 5,000 horsepower and more than 200,000 inclindescent electric Continuing up the slight grade across lamps will be employed in this wonder. the bridge, we now come to the "Ap- ful illumination. The centerpiece of prosch" (D), where we get the first this display will be the Electric Tow ; broad view of the wonderful group of er. a structure of superlative beauty buildings devoted to the various ex standing between the Plaza and the Court of Fountains. This glorious work, It will be noted by reference to the designed by John Galen Howard, is plan that the buildings are 875 feet high. In its southern face is grouped around a system of courts a beautiful cascade, 30 feet wide and hich have been aptly described as in | 70 feet high, falling upon a terraced the form of an inverted letter T. The base. This cascade and all the fountransverse court, corresponding to the tains of all the courts will be richly illuminated at night in a great variety

and enchanting beauty. Standing in the Fore Court (E) and looking north, immediately in front, is such almost to the northern limits of the Triumphal Bridge (G). This bridge will be one of the most beautiful works Fountains are the subordinate of the Exposition, having four great sale was at the Court of Cypresses piers surrounded and surmounted by Court of Lilles. Passe several sculptured groups modeled by Mr. Bitter and others. Crossing the bridge, he fall more extensive than we may see on the extreme right the

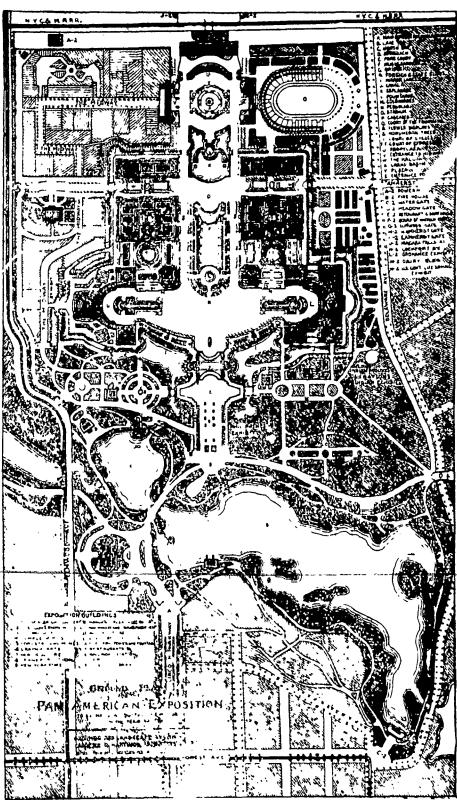
three great buildings erected by the national government for the shelter of its extensive exhibits gathered from all departments. On the extreme left are the Forestry and Mines, Horticulture and Graphic Arts buildings. At the northeast corner of the Esplanade and Court of Fountains is the Ethnolo: building, and on the opposite corner is the Temple of Music. Next north, on the right, is the Manufactures and Lib eral Arts building and on the left the Machinery and Transportation build ing. North of the Mall, on the right, is the Agriculture building and on the left the Electricity building. In the center is the Electric Tower. In the northeast corner of the grounds is the Stadium, with its large entrance build ing (Z). Opposite, on the west side of the Plaza, is the large entrance to the Midway. On the north is the Propy building. A dome whose crown is 138

entertainment in progress which will Horticultural building by one of the appeal to their love of musical art. The Music Temple is well along toward completion. Its architecture is a free treatment of the Spanish Renaissance, it being octagonal in form, with pavilions at the corners. The grand entrance is at the corner of the Esplanade and Court of Fountains, the spacious courts upon which most of the principal buildings of the Exposi tion have their frontage. The cornice and balustrade are of elaborate composition, the latter bearing names familiar to the musical world. The interior of the temple will be particularly fine in its sculptural and color decorations. The exterior of the building will be ornate in architectural features and groups of sculpture designed to illustrate the purpose and character of the

Stearns of Boston.

flows from the Garden of Eden, the seek-

ing for and mining of gold have been



American Exposition embrace every The great organ for the Temple of tries of the western hemisphere.

One of the chief architectural feat evening, June 24, 1901. the Plaza they will always find some the group and is connected with the

lea, or monumental entrance, and be feet above grade and whose interior is tation exhibits and forming a part of the structure. Star shaped windows in this, the splendid griffway station. Two the drum of the dome admit abundant products and the other to agricultura | seat 1,200 persons, and with the addimachinery, are being erected, but not tional seating capacity afforded in the shown in the plan. The live stock dis-balconies fully 2,000 persons can be acplay is east of the Manufactures and commodated. The decorations of the pines, Ordnance and Forestry exhibits as religious music, lyric music, gay

line of human effort. They have been Music, which is to cost \$10,000, is unclassified as follows: Electrical Machin der construction by Emmons Howard ery and Appliances; Fine Arts. Paint & Son, and already there is much ing, Sculpture and Decoration; Graph eagerness among the leading organists lc Arts: Typography, Lithography, of the United States to have the privi-Drawing, Engraving and Bookbinding, lege of playing upon it during the Ex-Liberal Arts: Education, Engineering, position. Two recitals by prominent Public Works, Hygiene and Sanitation, exponents of this branch of musical Constructive Architecture, Music and art will be given each day. Concerts the Drama; Ethnology, Archæology by the leading instrumental organiza Agriculture, Foods and Accessories, tions of America and Europe will be Agricultural Machinery and Imple given every day during the progress of ments, Dairy Products and Appliances, the Exposition in the Music Temple Horticulture, Viticulture, Floriculture, and from the band stands in the Plaza, Live Stock: Horses, Cattle, Sheep. Esplanade and other parts of the Swine, Poultry and Pet Stock; For grounds, In connection with the subestry and Forest Products; Fisheries, ject of music at the Pan-American Ex-Fish Products and Apparatus, Mines position mention should be made of and Metallurgy, Machinery, Manufac the notable attractions to music lovers. tures, Railways, Vessels, Vehicles, Ord to be provided at the great Saengerfest; nance; exhibits from states and coun of the North American Saengerbund, which will open in Buffalo on Monday

tures at the Pan-American Exposition No feature of the Pan-American Exp will be the splendid Temple of Music position will be of more importance This will be the center for musical in than the exhibit of mines and metalterests at the great All-American Ex-lurgy. The building to be devoted to position. Music lovers will naturally these exhibits is one of a group of wend their way to this building very three magnificent structures, arranged soon after arrival upon the grounds, in the form of a horseshoe, at the westand both here and from the band ern boundary of the Esplanade. The stands in the great Esplanade and in Mines building is the southernmost of

the United States in 1899 amounted to \$72,500,000, while that of the whole world is given at \$315,000,000, thus giving the United States the first position in production of gold of any country. yond this the great building but recent brilliant with golden tints and other. In the matter of copper the United ly found to be necessary for transpor rich hues gives an imposing finish to States produces 223,000 tons annually, or more than one half of the world's output. The United States and Mexico new buildings, one devoted to dairy light to the large auditorium. This will are the two greatest silver producing countries. In other mining productions, the commercial value of which is considerably greater than that of the precious metals, the countries of Pan-Liberal Arts building. In the south interior will illustrate such subjects as America also lead the world. During eastern part of the grounds are the the grand divisions of Music, Oratorio. the last year the coal output of the fair, though it will be three times as State and Foreign buildings, the Six Grand Opera, Symphonic Music, etc. United States reached the enormous Nations Indian exhibit, the Philip The sculptor will typify such subjects amount of 225,000,000 tons. This, as

compared with Great Britain's output

The exhibits to be made at the Pan music, heroic music, etc. of about 200,000,000 tons and Germany's 100,000,000 tons, makes the question of the future production of

construct and equip the wonderful! 400,000, and this is the first great Ex-Midway at the Pan-American Exposi- position held in the east since the Cention. The greatest care has been taken tennial, 25 years ago. For the several to prevent any approach toward the reasons here noted it is expected that "fake" show, and the visitor may rest the attendance to the Pan-American assured that he will not be subjected Exposition will be very large and that to fraud or extortion so long as he re- the results will be very gratifying in mains upon the Exposition grounds. It the promotion of trade among all the is difficult to single out any attraction states and nations of the western hemiin this section as more prominent or sphere and in the establishment of

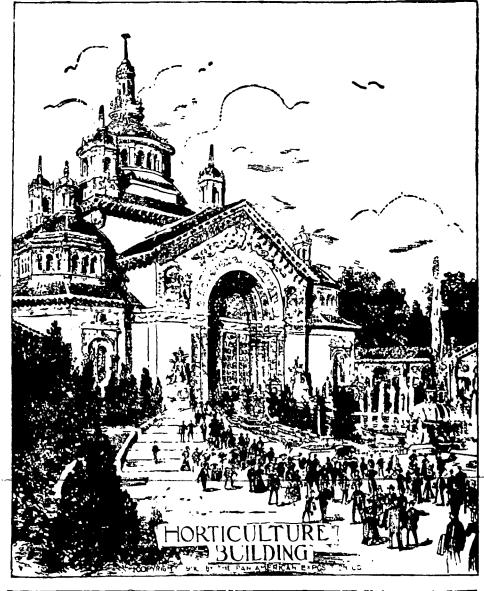
special merit and novelty. The subject of the accompanying il-

lustration, the Beautiful Orient, wil conservatories which flank the Hortirepresent life as it existed in the East cultural building on the north and before the advent of the modern toursouth. It is 150 feet' square, and at ist. Gaston Akoun, director of this each of the four corners it has a square concession, is arranging to have native tower 90 feet high. The eastern farepresentative characters to convey cade, looking upon the Esplanade, proper impressions of oriental customs shows three high recessed arches beand manners of living. He will have tween the towers, forming an open plenty of room in which to display the loggia elaborately and beautifully ordifferent salient features that would namented with plastic detail and decoappeal in the strongest terms to people rated in brilliant colors. From this accustomed to our western civilization. loggia are the main entrances to the A holy Mecca will be the meeting place building. There are also entrances in of tired and worn pilgrims who will the corner towers. The ornamental deconstantly arrive, make their offerings tail is very picturesque and interestin the various mosques or religious ing. The design is by Peabody & temples and disperse. Eight streets will diverge from this objective point, Never was the science of metallurgy each representing a distinctive local or skill in mining more highly develsection of the orient. A street in Conoped than in the present day. The stantinople will be thoroughly Turkish, golden decorations of King Solomon's even to the vagabend dogs. Morecce Temple are estimated to have cost will be represented by a street which \$250,000,000. Ever since the account will illustrate the life and habits of in the book of Genesis of finding gold the Moors. Algerian life will receive along the river Pison, a stream which

attention, and a street will be borrow-

ed from Algiers for the purpose. Typ-

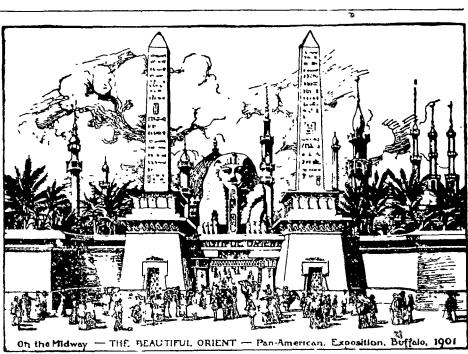
ical illustrations in a like manner will



The production of gold throughout the Tripoli and Turkey in Asia. While world during the present century has looking through these sections visitors steadily increased. The production in could easily imagine themselves in the midst of the ancient city, the counterpart of which they are visiting

A Bedouin Arab encampment will lend variety, and Sahara desert no mads will live in their interesting char acteristic way. Natives from all countries will live on the grounds with their camels and different domestic orienta animals, cabins, tents and buts. Res taurants, tenhouses, shops and fruit stands for the sale of oriental goods of great variety will be provided. The Beautiful Orient is under the same management as the Streets of Cairo which was so popular at the World's large. About 300 orientals will be employed in different ways with this attraction, a conglomerate eastern city with distinct local features—a history in a nutshell.

Within 500 miles of Buffalo are the coal, considering the rapid increase in homes of more than 40,000,000 people



America and the fact that European which is more than the entire populaproduction has reached its limit and tion of the country at the time of the is already declining, especially note. Centennial Exposition at Philadelphia. worthy at this time. The Canadian It is about twice the number living output of coal and iron is an item of within the same distance of Chicago. great importance. The near proximity The great Falls of Niagara constitute of iron and coking coal and the proper an important attraction to tourists who fluxes gives Canada a great advantage expect to visit the Exposition, as they in the manufacture of iron and steel, are only half an hour's ride from the The advancement of these industries Exposition grounds, and excellent railin North America during the past dec- way accommodations are provided beade has been phenomenal, the total pro- tween the cities of Buffalo and Niagara duction of the United States last year Falls. Near at hand also is the great amounting in value to \$413,758,414 and summer school in the grove on Lake of nonmetallic substances to a total of Chautauqua's shores, known as the Chautauqua Assembly.

Nearly \$3,000,000 will be required to Buffalo has a population of nearly worthy than another, for all have their more cordial relations among all the people of the western world.

MARK BERRITE.

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