omplated Exposition on the 18th of Sepember, the date fixed for the opening
dr. Bradford L. Gilbert, of New York, is
he supervising architect of the Expositon, and is the architect of ten buildings.
fr. Walter T. Downing, of Atlanta, furtished the design for the Fine Arts buildng, and Miss Elise Mercur, of Pittsburg,
esigned the Woman's Building. The
nitrel States Government building was
esigned by Chas. S. Kemper, acting sucrysing architect of the government.

MANUFACTURES AND LIBERAL ARTS.

MANUFACTURES AND LIBERAL ARTS,

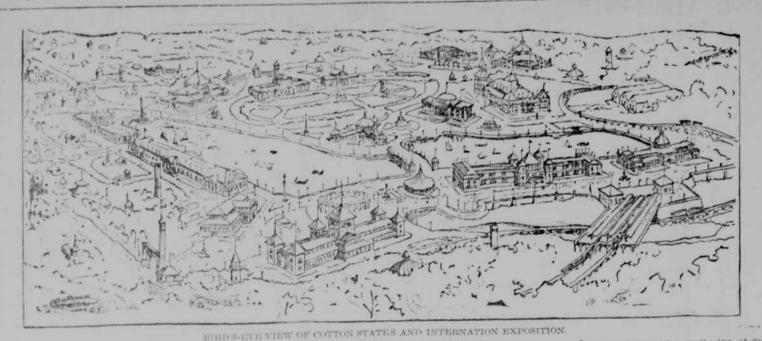
MANUFACTURES AND LIBERAL ARTS.

The displays that will be made in the Manufactures and Liberal Arts building will cover the Industrick of the world in this particular field. Seedal sections will be set aside for exhibits from foreign countries, and designs are already being constructed for giving architectural setting to such displays. Reports from United States consuls and from the Commissioner-General of the Exposition to Europe indicate great interest in the Exposition in foreign commercial and manu-

THE NEGRO EXHIBIT.

The exhibit of Forestry will be the nost complete dirplay of the flora of the outh ever mide. It will be installed in

overed with the natural bark. The wall



ATLANTA'S GREAT SHOW.

Preparations for the Cotton States and International Exposition.

ALMOST A SECOND WORLL'S FAIR.

How the Idea Originated and How it Has times Grown I chibits I rom Many Forelgn Countries-The Pospie, the size and the Buildings.

at vantage points over the like a succession of statety buildings, some surmounties, others lying along the inland takes, with their like and Forestry (negling and likes).



of the Government buildit right an electric search-light will be operated by the Navy Department, the light to be used being taken from the quipment of one of the largest of the State Department will exhibit many e and interesting documents, portraits, i public papers. The Interior Depart in will make a full display of the four ding branches of its work—Indian, elogical Survey, Patent Office, and But of Education. The exhibit of the A Commission will be upy one corner the Government building. This dispatible will be one of two beauty would be one of two beauty will be one of two beauty will de-

e squariums will have a capacity of 35,000 gallons, and will be arranged in the form of a grotte, the aisles to be



CHIMES TOWER.

will also be striped with all manner of barks. Its scope will cover the whole country, but particular attention will be paid to the products of southern fordisplayed before. This display will be under the charge of the Government Ru-reau of Forestry, and besides being a thoroughly classified display of the forest wealth of the country in natural and colished woods, will exhibit the plans and workings of the forestry bureau in solutioning waste lands, preserving for. and workings of the forestry bureau in reclaiming waste lands, preserving forests from spoliation, and methods of introducing new and useful twees, plants and granses for the reclaiming and preservation of agricultural, orchard and timber lands. Miniature models of this class of work in different stages will furnish an educational object lesson of vast material benefit to all farmers, fruit growers, and timber land investors.

The electrical display will be a marvelous exhibition of the wonderful march of progress in this line. An immense building will be devoted exclusively to this exhibit, and it will be one of the most interesting and beautiful exhibits on the grounds.

The Agricultural exhibit will be housed in one of the largest and handsomest buildings of the Exposition. It will be a complete display of the vast agricultural wealth of the South and of the whole

MACHINERY.

In Machinery Hall there will be installed one of the finest mechanical exhibits ever collected in one spot. All shafting will be placed beneath the floor, and leaving the overhead space clear, thus affording a fine view of the whole building to the visitor. In this building the mechanical progress of the world up to date will be arranged and classified.

CHIEF FERMAN, Mineralogy, &c.

Isched from the water, so that the offect will be produced of walking along the bottom of the sea, surrounded by all manner of straing deep sea-fish and plants. The water for the sait water aquariums will be brought from the ocaan in large tanks, and stored in an immensers ever made by the United States.

The Water in all its features, the Government exhibit of the game and food fishes of the South. Taken in all its features, the Government exhibit of the game and food fishes of the South. Taken in all its features, the Government exhibiting being erected by the Exposition Company will house the vast array of exhibits from all parts of the world. Most of these buildings are under contract, with bond, for completion by the list of June, and the others are to the finished by July ist or likth, thus giving ample time for the Installation of exhibits, and insuring the purpose of the world. Most of these buildings are under contract, with bond, for completion by the list of June, and the others are to the finished by July ist or likth, thus giving ample time for the Installation of exhibits, and insuring the purpose of the world. Most of these buildings are under contract, with bond, for completion by the list of June, and the others are to the finished by July ist or likth, thus giving ample time for the Installation of exhibits, and insuring the purpose of the will be hung, where those sitting at the tables can sit and listen to the performances, In this hall will also be held from time to fime by the search light.

the conventions and congresses of leading organizations from all over America. FOREIGN EXHIBITS.

Through the State Department of the United States, invitations were sent to all foreign countries of importance, and a number have accepted. Commissioners have been sent to the Central and South American States and Mexico, and a commissioner-general for Europe has been appointed, with headquarters in London. Under his direction experienced commissioners will visit the manufacturing centrers of England, Beigium, Germany, Austres of England, Beigium, Germany, Austre. sioners will visit the manufacturing centers of England, Beigium, Germany, Austria, Hungary, Italy, and France. Liberal space has been allotted to these countries, and advices indicate that it will be filled with exhibits of a high character. The United States consular officers at various points on the continent and in England report much interest among manufacturers, and this is especially true in textile industries of cotton, silk and wood, and those producting textile machinery. There is also large interest in ceramics, cutlery and other in lustries, the products of which are largely exported. orted.
All of the South American Republics

will be well represented,

STATE EXHIBITS.

The State exhibits will constitute one of the most important and interesting features of the great Fair. Prominent among these will be the Georgia exhibit, installed in a handsome building near the Fourteenth-street entrance. Near by will be arether of Florida covering a large space, and all of the southern States will be represented. The Scuthern Railway System will make



FISH COMMISSIONER BEAN. PISH COMMISSIONER BEAN, one of the handsomest exhibits on the grounds. At the request of that company the supervising architect of the Exposition has prepared plans for an exhibition building classical in its style and imposing in its proportions, and it is said that this structure will be one of the most beautiful on the grounds. The management of the Southern Railway promises that the exhibit will be in every way worthy of the occasion. ray worthy of the occasion.

AMUSEMENTS.

THE AMERICAN VILLAGES. far southern countries.

THE GERMAN VILLAGE.

far southern countries.

The German village will be typical of that country. A German military hand will be constantly on hand, playing classic and popular music, interspersed with national airs of their country. It will be a characteristic reproduction of the German gardens and music halls of the Fatherland, and once inside the visitor will imagine himself in some quaint old gabled town along the Rhine.

In addition to all these attractions negotiations are in progress looking to the granting of concessions for many other picturesque and novel features, which will further heighten the interest and enhance the charm of the amusements of the Exposition.

Special attention will be paid to the comfort of visitors, and the city will be a unit in looking to the comfort of the strangers within its gates. Starting with a suggestion, and backed by the unbounded confidence of the people of Atlanta and the South, it has assumed proportions seldom equalled in the history of the great fairs of the world, and its ultimate and overwhelming success, now



assured, will mark an epoch in the his-tory of the country.

The Japanese village, which will be



from the dome of the Government building, will be the most beautiful sight on the grounds. This fountain, designed the fountain at the World's Fair, will be the grandest electric fountain ever seen on earth.

WOMAN'S BUILDING.-150 x128 FEET, 20 FEET HIGH.

fairly good land of the same extent, assume as it is very exhaustive to soll, it is not customary to take a from land oftener than once in the grandest electric fountain ever seen on earth.

owed and encouraged to take orders for machinery, they will not be allowed to accumber space with useless repetition of shibits.

The primary object of the Exposition is



FINE ARTS BUILDING .- 190x245 FEET, 50 FEET HIGH.

extend trade. To do this it is proed to put the resources of this counand especially of the South or cotStates, before the world as they have
or been represented before, and to

How France Recovered Napoleon From Eng. tand,

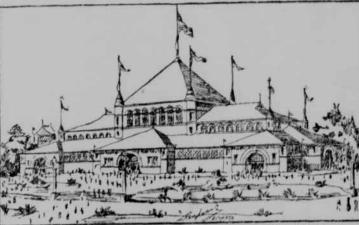
As the story went, O'Connell had warned Lord Palmoraux. The proposed to present a bill in the Commons for returning Napoleon's remains to France.

"Take care," said Lord Palmerston. "Instead of pleasing the French government, you may embarraus it seriously."

"That is not the question," answered O'Connell. "The question for me is what I ought to do. Now, my duty is to propose to the Commons to return the emperor's hones. England's duty is to welcome the motion. I shall make my proposition, then without disturbing myself about whom it will flatter or wound."

"So be it," said Lord Palmerston. "Only give me fifteen days."

and well adapted for the pur-lier construction and nearing It will have ample space in 1 collonate for statuary, Ministry, that he was about to be forced



AGRICULTURAL BUILDING.-1800004 FEET, 110 FEET HIGH.

Approved Methods of Peanut Cultivation.

Approval Methods of Peanut Cultivation,
Frank Chambers, of Tennessee, in the
Southern edition of the American Agriculturist, says:
Every year finds a greater development of peanut cultivation in the South.
The soil of a peanut farm must be continually renewed by heavy dressings of
marsh mud, woods litter and lime, and
the preparation of land for a single crop
costs more than is required to purchase

brenzes, and marbles. The two end galleries are well lighted to show to best advantage the paintings and drawings to be exhibited. The superintendent, Mr. Horace Bradley, recently in charge of the art department of Harper's Magazine in New York, and well known throughout the United States as an artist of distinction, will shortly sail for Europe, where hei expects to enlist the interest of artists of merit.

Several months ago an application was received from the society of Polish artists for space for an exhibit. A number of the beat artists of this country tax directly signified that they would make exhibits. Some of the finest collections made by distinguished citizens of America will be on exhibition. The same rife as to merit will govern exhibits admitted to the Art department, and experts will pass on material before it is exhibited.

To tell the country that England had never refused to return the remains of Napoleon's Prance, because France had never asked that they be returned. As the story goes, M. Thiers, advised Louis Philippe to forestall O'Connell, and thus it came about that Nepoleon's remains were returned to France.

The grancle pensee, as the idea was interest in Louis Philippe. He believed that the very audacity of the act would that the very auda to tell the country that England had never refused to return the remains of Napoleon to France, because France had never asked that they be returned. As the story goes, M. Thiers, advised Louis Philippe to forestall O'Connell, and thus it came about that Napoleon's remains were returned to France.

The grande pensee, as the idea was immediately called, seems, however, to have originated with M. Thiers, who saw in it a means of reawakening the waning interest in Louis Philippe. He believed that the very audacity of the act would create admiration and applause. Then, too, it was in harmony with the claim of the regime; that is, that the government of 1830 united all that was best in all the past government of France, and so was stronger than any one of them. The mania of both king and misstry for collecting and restoring made them think still more favorably of the dea.—Ida M. Tarbell, in McClura's Magazine for May.

Golden girdles, bracelets, earrings and anklets—all of great weight—were very common in France in the fourth century. The belt of Judith, wife of Louis le Debonniare, weighed four pounds, and it is said that on a gala occasion she were thirty pounds of gold and jewels.





THE THE PERSONNELS OF THE PERS

THE HOLDER GEORGE SERVICE

- each

the a glimpse of the talcyland beyond, only on emerging in the other side the full spiender of the scene birst the view. It will be like a step from mediceval world into one of the less of Paradise. It is from this vangelies that the visitor will get his impression of the great fair, which grow a realer on closer and more defining a step of the president of the president of the step of the president of the pres

UNITED STATES GOVERNMENT BUILDING.

THE EXPOSITION BUILDINGS,

WILDING. -200008 Ft. 90 Ft. High, the philipper of Terrares - the Midof the Fair. The general design of
Resaltion building is Romanesaue,
the architectural lines have been
with a view to the general harand impressive effect. No money
wasted on minute and tawdry desres. The buildings will be imposing
fortunital, well lighted and ventiatof the scribitectural effect of the
will be stately and imposing. An
ted supply of water and a thorrequipped fire department will protarrough protection and a well
of Atlanta, will give ample proto exhibitors and visitors.

The exposition suil, pixes. o far as to preserve the harmony whole.