

NEW LEAD PLANT TO BE ERECTED

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Our next large unit is another Chicago addition, which is the building of a new lead plant. This plant will represent the most modern process in corrosion and will be housed in a reinforced concrete building, approximately 100 x 200 feet. This building will be partly one and three stories. The plant will have a capacity of 5,000 to 5,000 tons of product per year. There will be installed many new and novel devices to facilitate the manufacture of the product developed in this plant. Important improvements will be made in eliminating any dust in this plant.

In addition to the lead plant, a modern Red Lead and litharge plant will be constructed which will be of reinforced concrete, four stories high, accommodating four furnaces, and the most modern red lead working equipment available will be used. The plant will be approximately 100 feet square, and will be a very pleasing structure of the modern daylight type, and modern improvements will be installed in this plant to facilitate the manufacture of material made therein.

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