

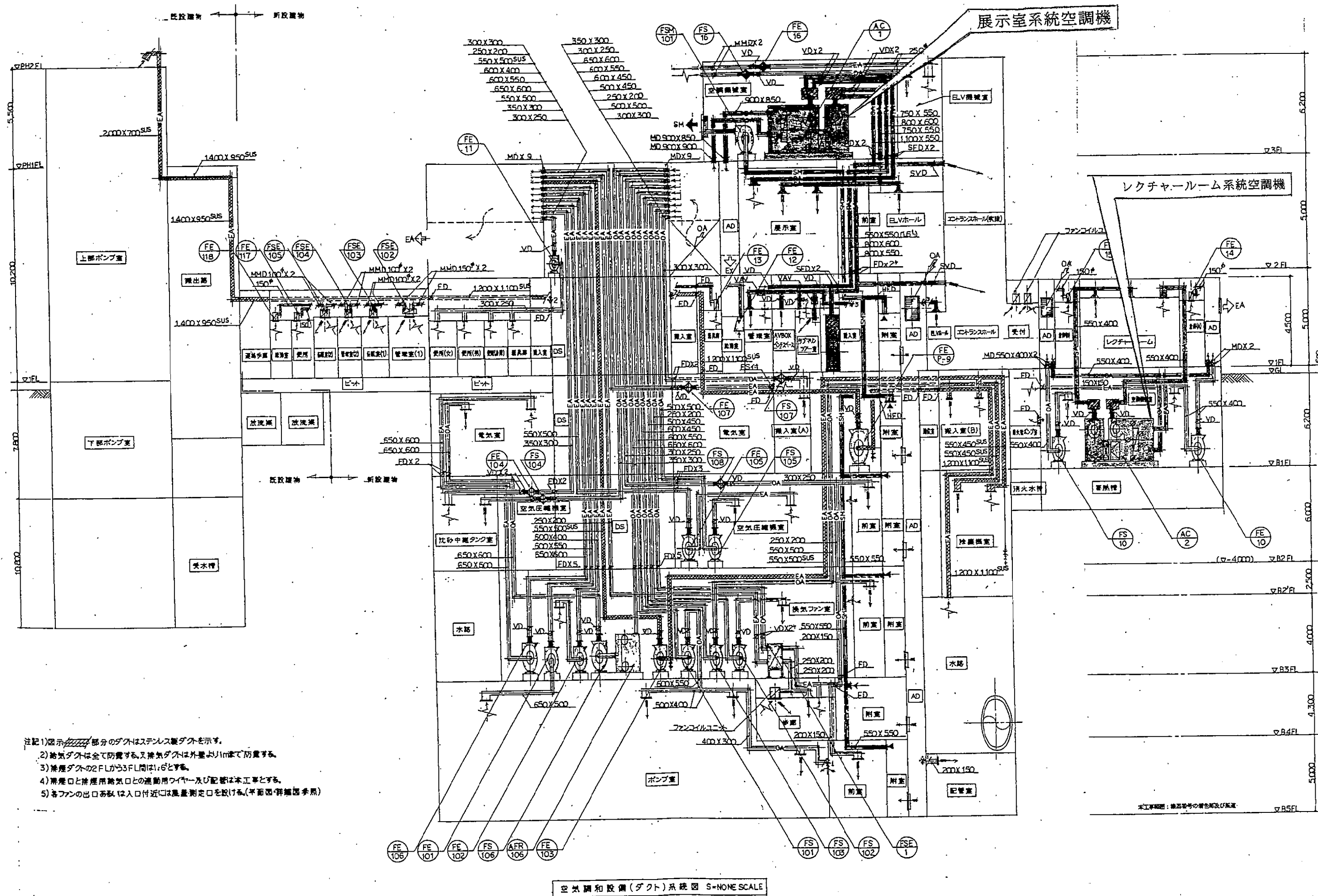
場所：札幌市北区麻生町8丁目1番15号

下水道科学館

此五字其意不遠水而

Water Pump

製造 23 : 号



This architectural floor plan shows a building with a total width of 2800 units and a total depth of 2200 units. The plan includes several rooms and corridors. On the left side, there is a large room with a width of 2000 units and a depth of 1500 units. To its right is a smaller room with a width of 800 units and a depth of 1000 units. Further right is another room with a width of 800 units and a depth of 1000 units. The plan also shows a central corridor and a small room at the bottom right with a width of 150 units and a depth of 100 units. Dimensions are provided for various sections and rooms, including 150, 200, 250, 800, 1000, 1200, 1300, 1500, 1800, 2000, 2200, 2500, and 2800.

計算結果: 5510 kg
組立手順

●15番穴

1000 480 1370 1370 1000
203 203
5029

[番穴位置図]

[illegible]

Architectural floor plan of a two-story building. The plan shows various rooms, corridors, and structural elements. Dimensions are provided in feet and inches. Key features include a large central hall, several smaller rooms, and a staircase area labeled "STAIRS". A north arrow is located in the upper right corner. The drawing is dated "1958" and includes a scale bar indicating "0" to "20" feet.

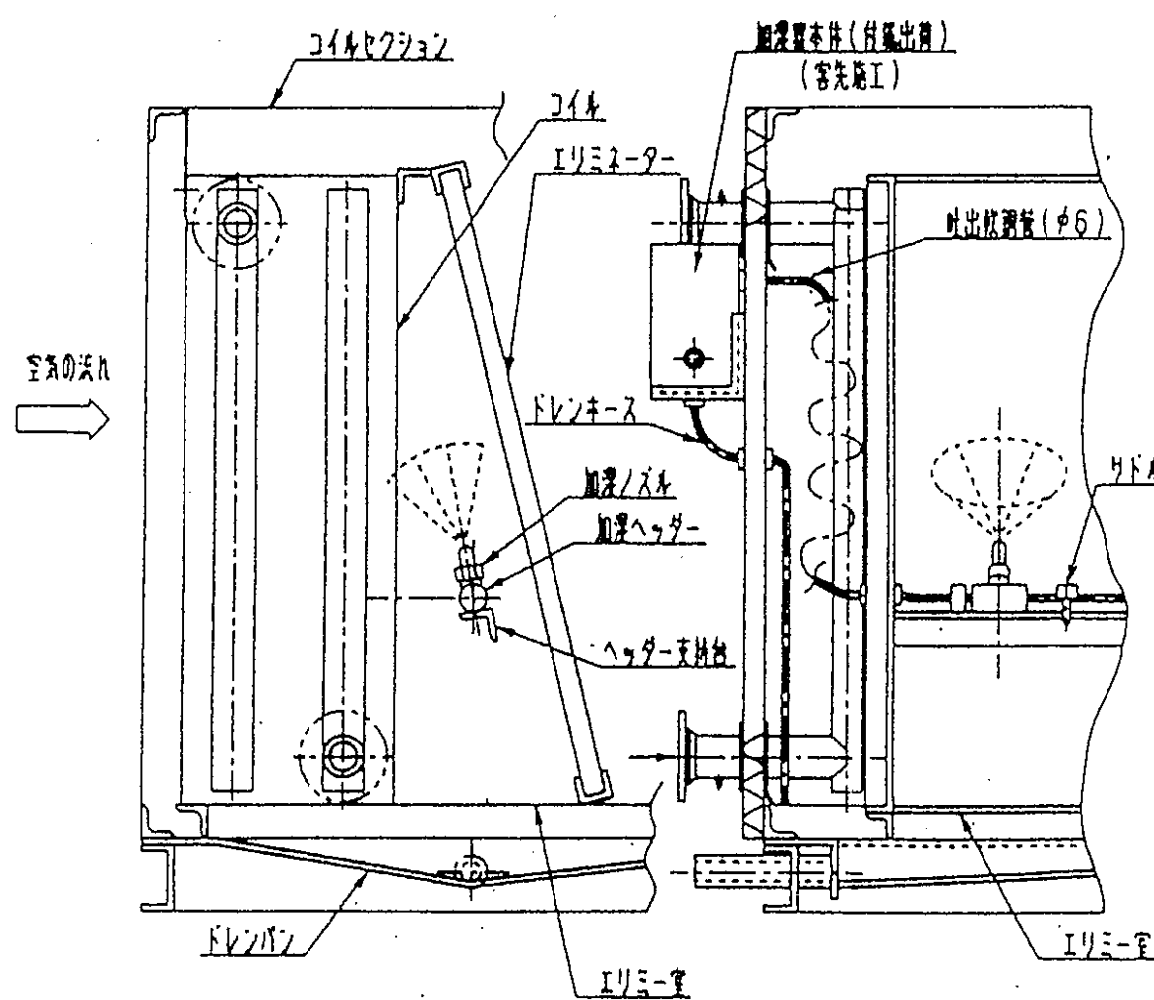
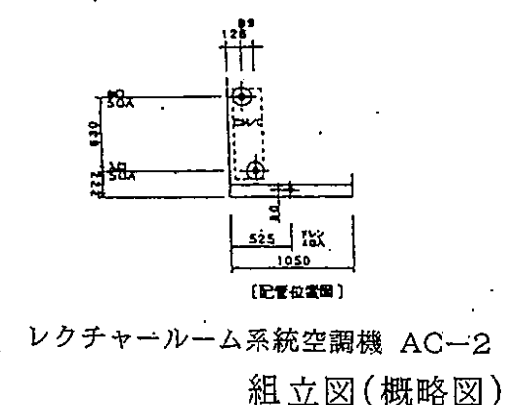
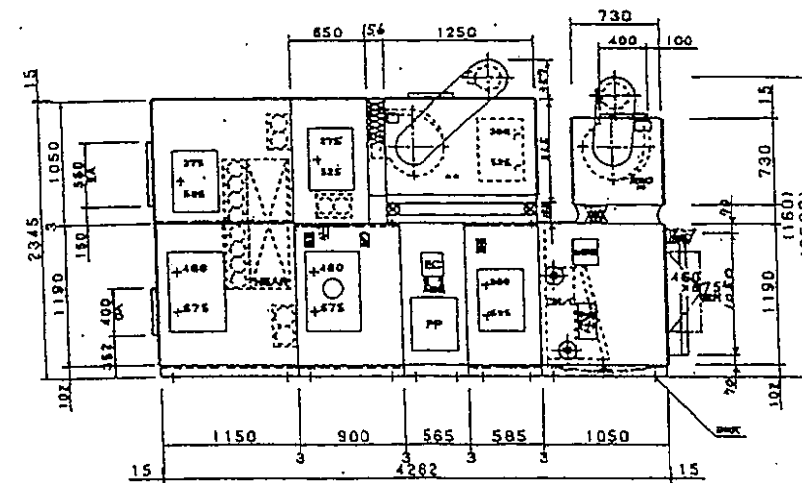
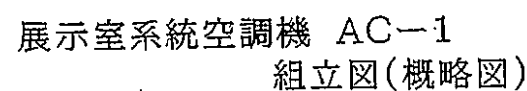
初算総質量: 2690 kg
起立手順

→ 18番目穴

950 700 505 385 850 100

203 133 133 203 4252

[基準穴位置図]



水コイル組立図(概略図)
AC-1、AC-2共通