

55	2, 31	12	1, 07	12	1, 83	55
55	2, 31	12	1, 07	12	1, 83	55

$$\begin{array}{r} 105 \\ \times 200 \\ \hline 21000 \end{array}$$

70 pm 70 pm

26
Raktár
pvc
7.28 m²

708

Fürdő:

mett.
4.81 m²



Elotier

100 million.

2051.55 m

100

229 matt

265 m²

$$\begin{array}{r} 110 \\ 225 \\ \hline \end{array}$$

LC

FARMAKOLÓGIA
1. EMÉLET
TERVEZETT

55 2,31 12 1,07 12 1,83 55

145 235

200

105

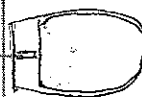
200

105

200

105

pm 70
Fürdő
metf.
4.81 m²



pm 70

26
Raktár
PVC
7.28 m²

1.70

1.50

1.50

ELŐTÉR



110 225

110 225

165

315



The floor plan shows a building layout with three main sections, each labeled "Dolgozó park." with an area in square meters (m²). The sections are separated by walls and corridors. Dimensions are provided for various parts of the plan, including room widths, corridor widths, and overall section widths. Labels like "pm 80" and "pm 8" are also present, likely indicating specific structural or material specifications. The plan includes various rooms, corridors, and structural elements, with dimensions and labels indicating specific measurements and specifications.

Architectural floor plan of a building with two parking areas. The plan shows a central corridor (1.12m) connecting two parking sections. The left parking section is labeled "15 Dolgozó park. 6.81 m²" and the right section is labeled "15 Dolgozó park. 4.63 m²". Various room dimensions and area calculations are provided, such as 125/225, 75/215, and 110/220. The plan also includes a large central area labeled "pm 80" and a smaller area labeled "pm 80" at the bottom right. The overall dimensions of the building are 1.9m by 3.50m.