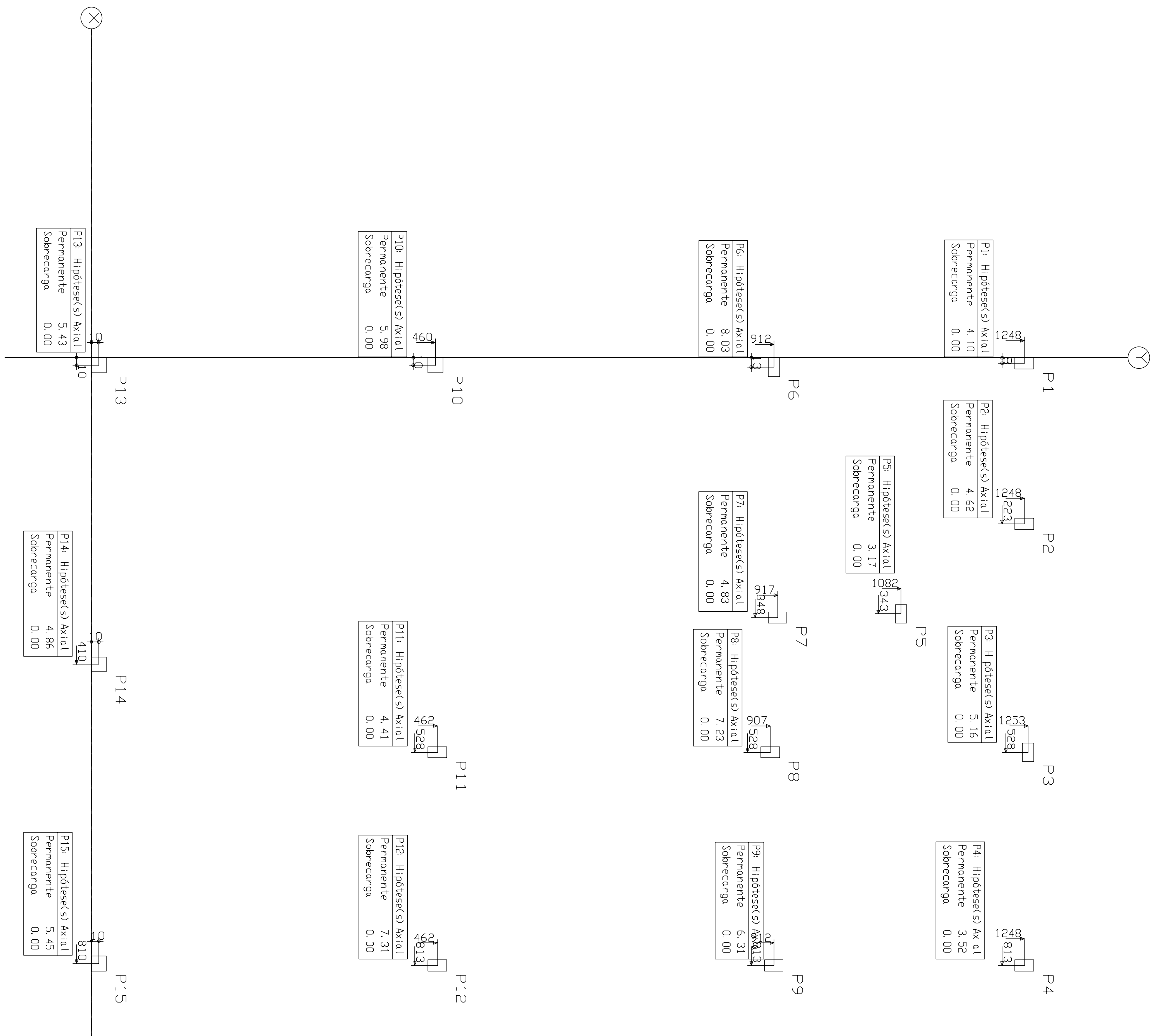





## LOCAÇÃO DE SAPATAS

ESCALA: ..... 1/50  
CONCRETO: ..... C25 - 25MPa



## PLANTA DE PILARES

ESCALA: ..... 1/50  
CONCRETO: ..... C25 - 25MPa

P1=P2	P3=P5	P10=P13
P4=P7	P6	P14=P15
P8=P9		
P1=P12		
15	25	20
 4510 4510 C-107 2500/r12	 4510 4510 C-107 2500/r12	 4510 4510 C-107 2500/r12

RESUMID ACQ PISOS 1 E 2 PLARES	Comp. Total (m)	Peso+10% (kg)	Total
CA-50-AA10	277.2	191	191
CA-60-BØ5	319.8	55	55
Total			246

QUADRO DE PILARES  
Concreto: C25, em geral  
Aço: CA-50-A e CA-60-B  
Escala: 1:50

[illegible][illegible]

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and tolerances. The part has a base with a central slot and two side slots. Dimensions include overall width of 4.0, slot widths of 0.125 and 0.125, and a central slot width of 0.125. Tolerances are specified as +/- 0.005 for the base width and +/- 0.005 for the slot widths. A note indicates a maximum length of 0.005 for the slot width. The part is labeled 'P6' and '4.0'.

[illegible]

Technical drawing of a shaft assembly. The shaft has a diameter of 40 H7/k6 and a length of 100. The pulley has a diameter of 100 and a width of 50. The shaft is supported by bearings. The drawing includes dimensions for the shaft diameter, keyway width, and pulley width.



**MUNICÍPIO DE CHOPINZINHO**  
**GESTÃO 2017 - 2020**  
**DIVISÃO DE PLANEJAMENTO E PROJETOS**

Especialização	Escalão
<p><b>LOCAÇÃO E DETALHAMENTO DE PILARES</b></p> <p>Tipo das OBRAS <i>Copa nova</i></p> <p>Local das OBRAS: <i>Módulo Esportivo Municipal</i></p> <p>Proprietários: <i>PREFEITURA MUNICIPAL DE CHOPININHO</i></p> <p>Unidade Executora Municipal:</p>	<p><b>Ind.</b></p>
<p><i>ALVARO DENIS CENI SCOLARO</i> PREFEITO MUNICIPAL</p>	<p><i>CHRISTIANO DOSSA SILVEIRA</i> CEJA 10964-9/P/RS</p>
<p>Resp. Técnico:</p>	<p>Resp.:</p>
<p>Área (m<sup>2</sup>): 105,32 m<sup>2</sup></p>	<p>Quantidade: 04</p>
<p>Pranchas:</p>	<p>Orç.</p>