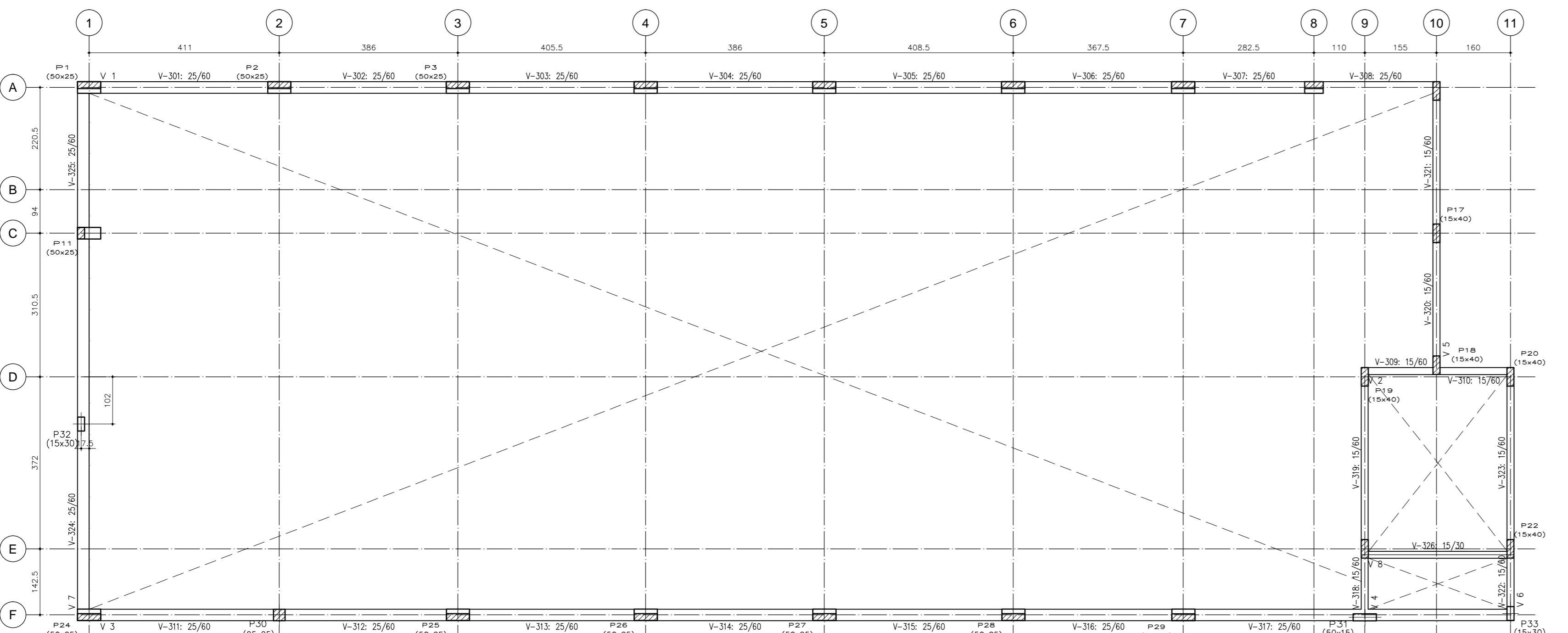


2 FORMAS PAV. SUPERIOR
ESCALA 1:75

L ESCALA 1:75



6 FORMAS DA COBERTURA

0 ESCALA 1:75

FORMATO A1	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%; text-align: center; padding: 5px;">a</td><td style="width: 80%; padding: 5px;"></td><td style="width: 10%; text-align: center; padding: 5px;"></td></tr> <tr> <td style="text-align: center; padding: 5px;">b</td><td style="padding: 5px;"></td><td style="text-align: center; padding: 5px;"></td></tr> <tr> <td style="text-align: center; padding: 5px;">c</td><td style="padding: 5px;"></td><td style="text-align: center; padding: 5px;"></td></tr> <tr> <td></td><td style="text-align: center; padding: 5px;">DATA</td><td></td></tr> </table>	a			b			c				DATA		A
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NOTAS

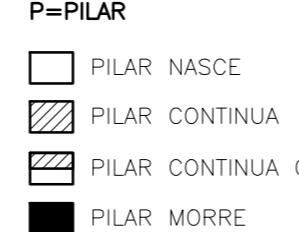
- 1– Dimensões em cm, elevações em m.
- 2– Concreto Estrutural: $f_{ck} > 25,0$ MPa.
- 3– Cobrimento mínimo da ferragem e = 3,0cm

4- Qualquer alteração pretendida no projeto estrutural favor consultar o Engº calculista

Figure 1. The effect of the number of hidden neurons on the performance of the neural network.

LEGENDAS:

Page 1



COM SEÇÃO REDUZIDA

This architectural floor plan illustrates a multi-level structure. The levels shown are:

- +7.95**: Top level, indicated by a dashed line.
- +6.65**: Second level from top, indicated by a dashed line.
- PAV.SUPERIO**: Middle level, indicated by a dashed line.
- PATAM.ESCAD**: Level of the staircase, indicated by a dashed line.
- PAV.TERRE**: Ground level, indicated by a dashed line.

The plan includes various rooms, a staircase, and a hatched area representing an external or shaded zone. The staircase is located between the +7.95 and PAV.SUPERIO levels, leading down to the PAV.TERRE level. A hatched triangular area is located on the right side at the PAV.TERRE level.

3 ELEVAÇÃO DIREITA
ESCALA 1:100

4 ELEVAÇÃO ESQUERDA
ESCALA 1:100

The diagram shows a rectangular building footprint divided into a grid of rooms. The columns are labeled from left to right as 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, and 1. The rows are represented by horizontal lines. On the far left, there is a vertical stack of rooms. To the right of these, there are two columns of three rooms each, followed by a single column of four rooms, then a single column of five rooms, and finally a single column of three rooms on the far right. The height of the building is indicated by various levels on the right side: FECHA.LATERAL (+8.45), PLATIBANDA (+7.95), COBERTURA (+6.65), PAV.SUPERIOR (+3.85), PATAM.ESCADA (+2.32), and PAV.TÉRREO (+0.00). The ground floor (PAV.TÉRREO) has a thickness of 1.50 meters.

ELEVAÇÃO FUNDOS

Pav. Superior – Superficie total: 340.40 m ²			
Elemento	Formas (m ²)	Volume (m ³)	Barras (kg)
AJES	293.75	44.06	2079
gas: fundo	43.41	34.15	2589
Forma lateral	214.98		
Ilares (Sup. Formas)	22.46	1.34	333
Escadas	17.54	2.30	228
Total	592.14	81.85	5229
Índices (por m ²)	1.740	0.240	15.36

Cob. Metálica – Superficie total: 21,37 m ²			
Elemento	Formas (m ²)	Volume (m ³)	Barras (kg)
gas: fundo	18.84	12.82	480
Forma lateral	98.51		
Ilares (Sup. Formas)	68.51	5.26	506
Total	185.86	18.08	986
Índices (por m ²)	8.697	0.846	46.14

Platibanda – Superficie total: 9.53 m ²				
Elemento	Formas (m ²)	Volume (m ³)	Barras (kg)	
s: fundo	7.91	2.72	220	
arma lateral	31.95			
res (Sup. Formas)	31.45	1.87	318	
Total	71.31	4.59	538	
Índices (por m ²)	7.483	0.482	56.45	

F. Lateral – Superficie total: 3.84 m ²				
Elemento	Formas (m ²)	Volume (m ³)	Barras (kg)	
s: fundo	3.26	1.13	90	
arma lateral	13.14			
res (Sup. Formas)	0.92	0.06	4	
Total	17.32	1.19	94	
Índices (por m ²)	4.512	0.318	24.48	

PREFEITURA M. DE RIBEIRÃO DAS NEVES

PROJETO ESTRUTURAL
VESTIÁRIO HOSPITAL S.JUDAS TADEU
PLANTA DE FORMAS E ELEVAÇÕES

INDICADA