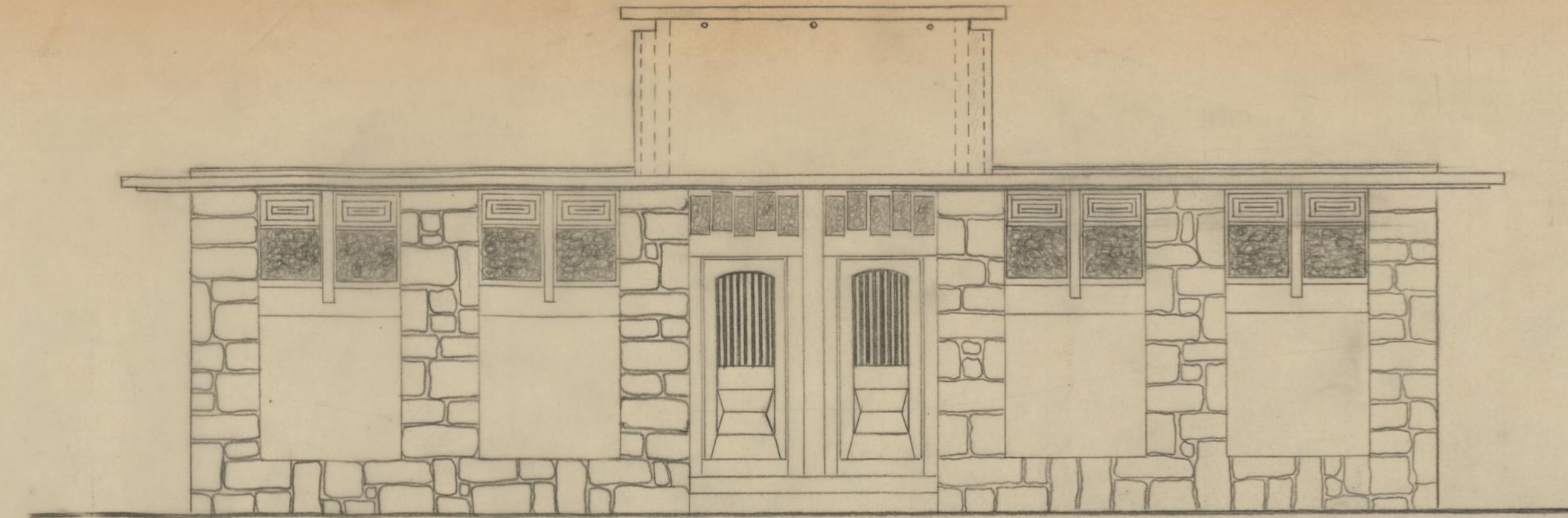
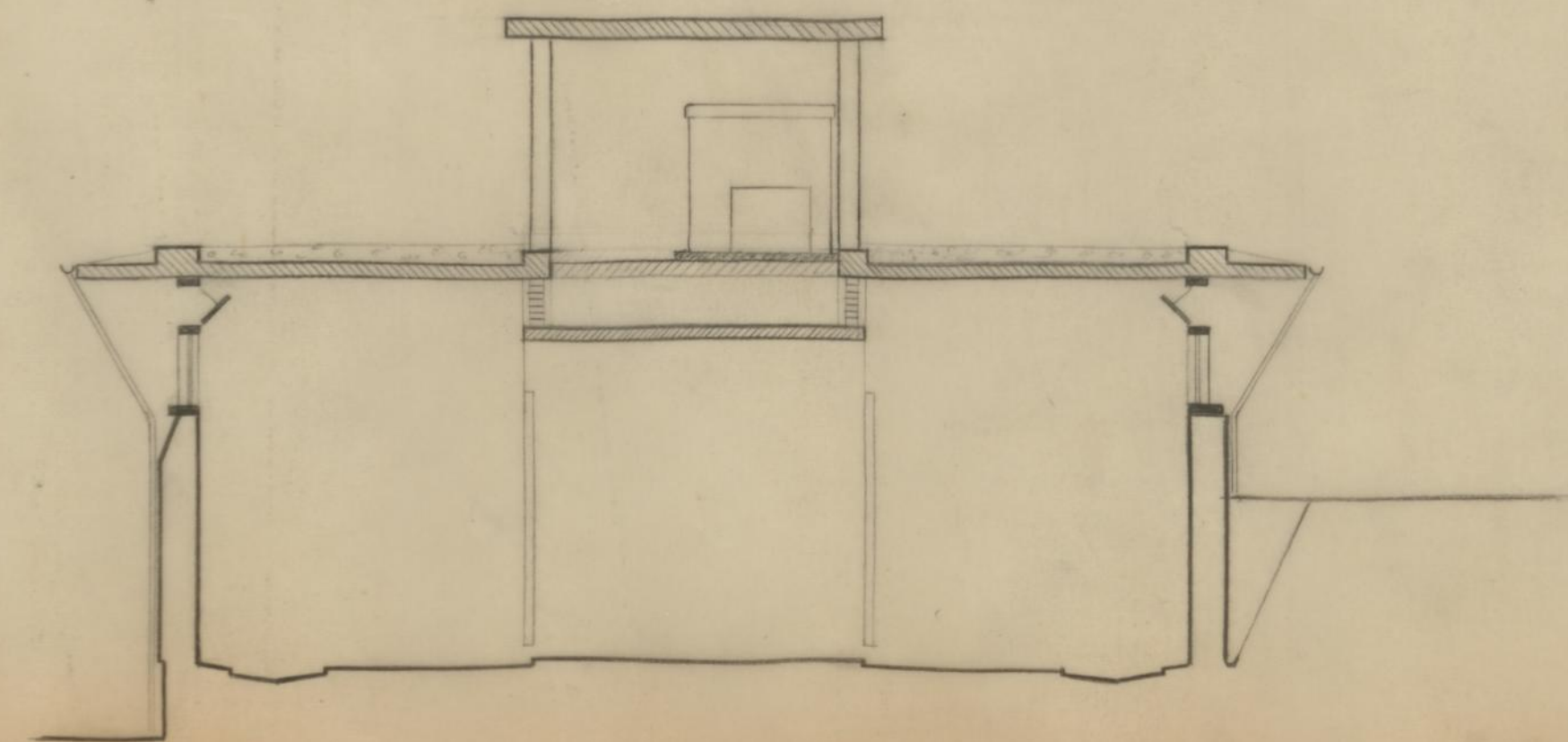


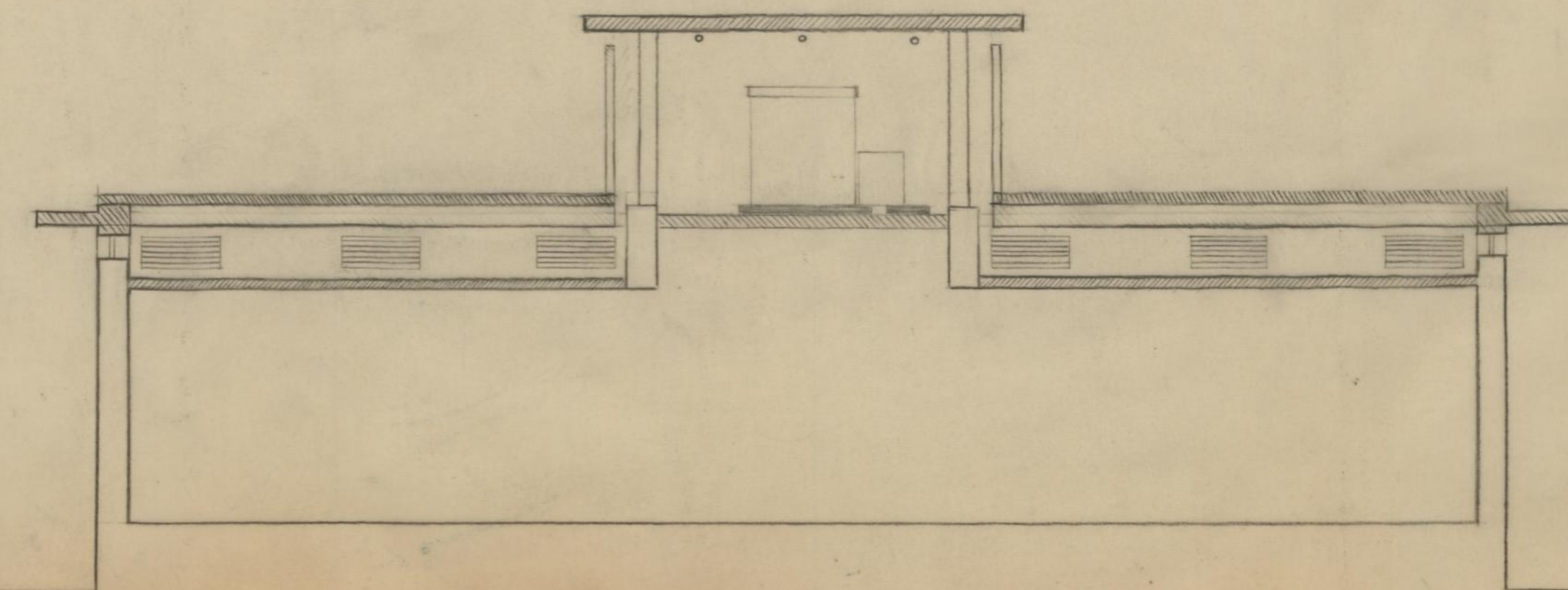
CMP.		BALNEÁRIOS DO BARREDO	
PLANTA ALÇADO E CORTES		ESCALA 1/50	
O ENG. CHEFE <i>Alfredo Louca</i>	O ARQ.	O DES. <i>Chetor</i>	



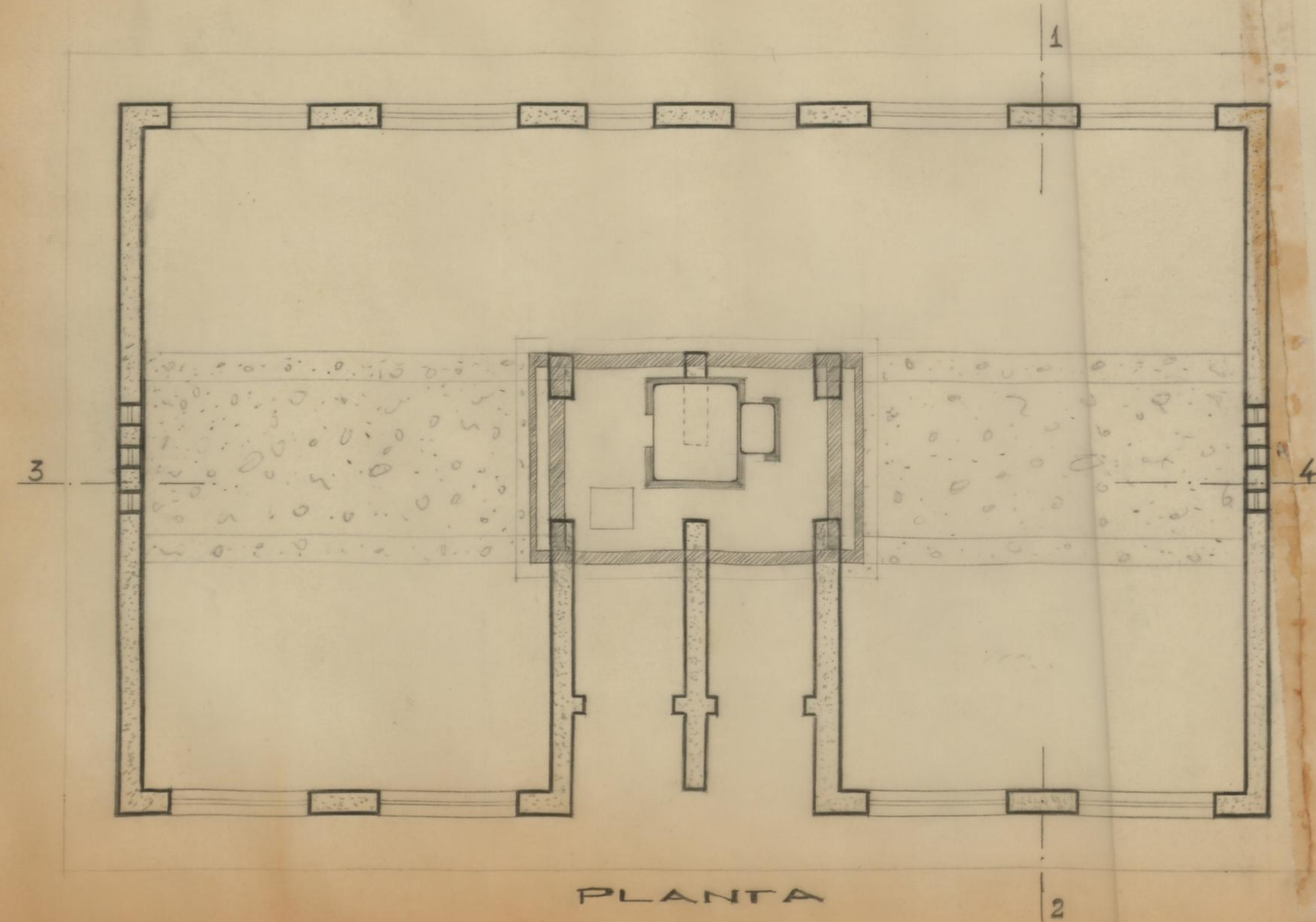
ALÇADO PRINCIPAL



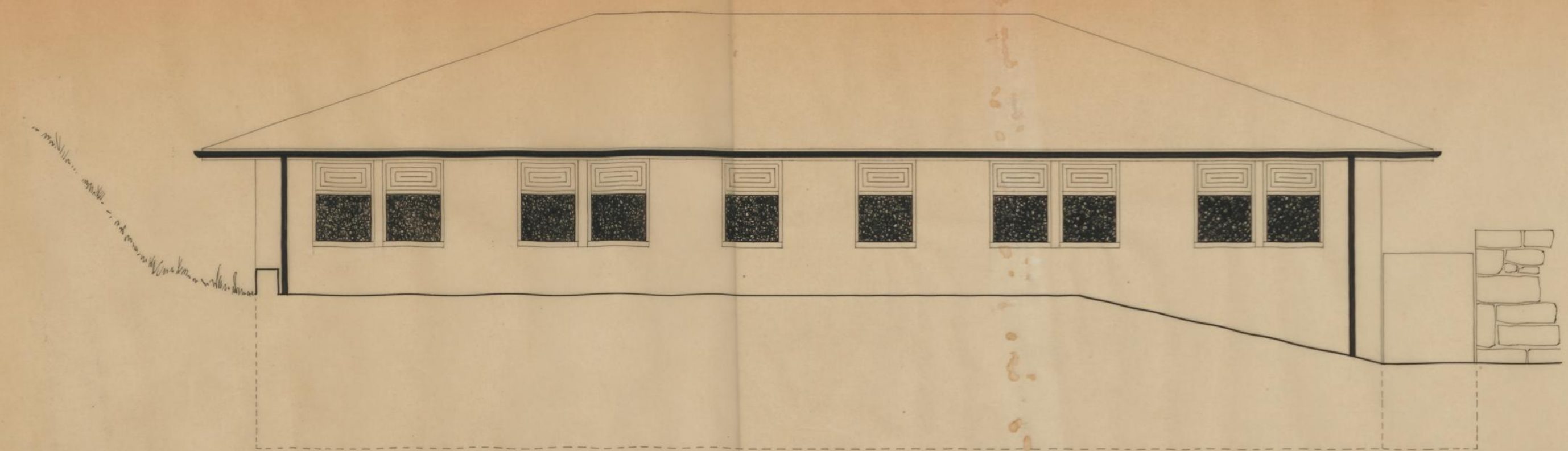
CORTE 1-2



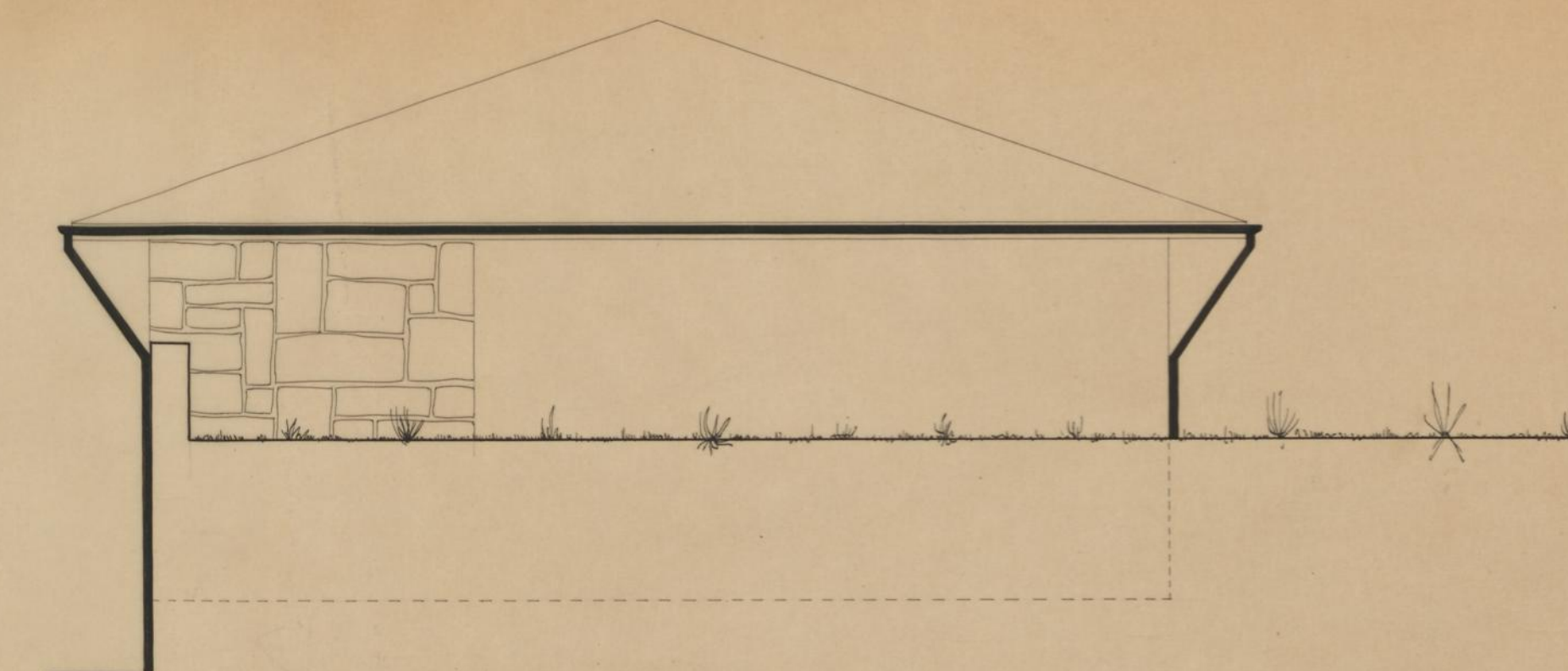
CORTE 3-4



PLANTA



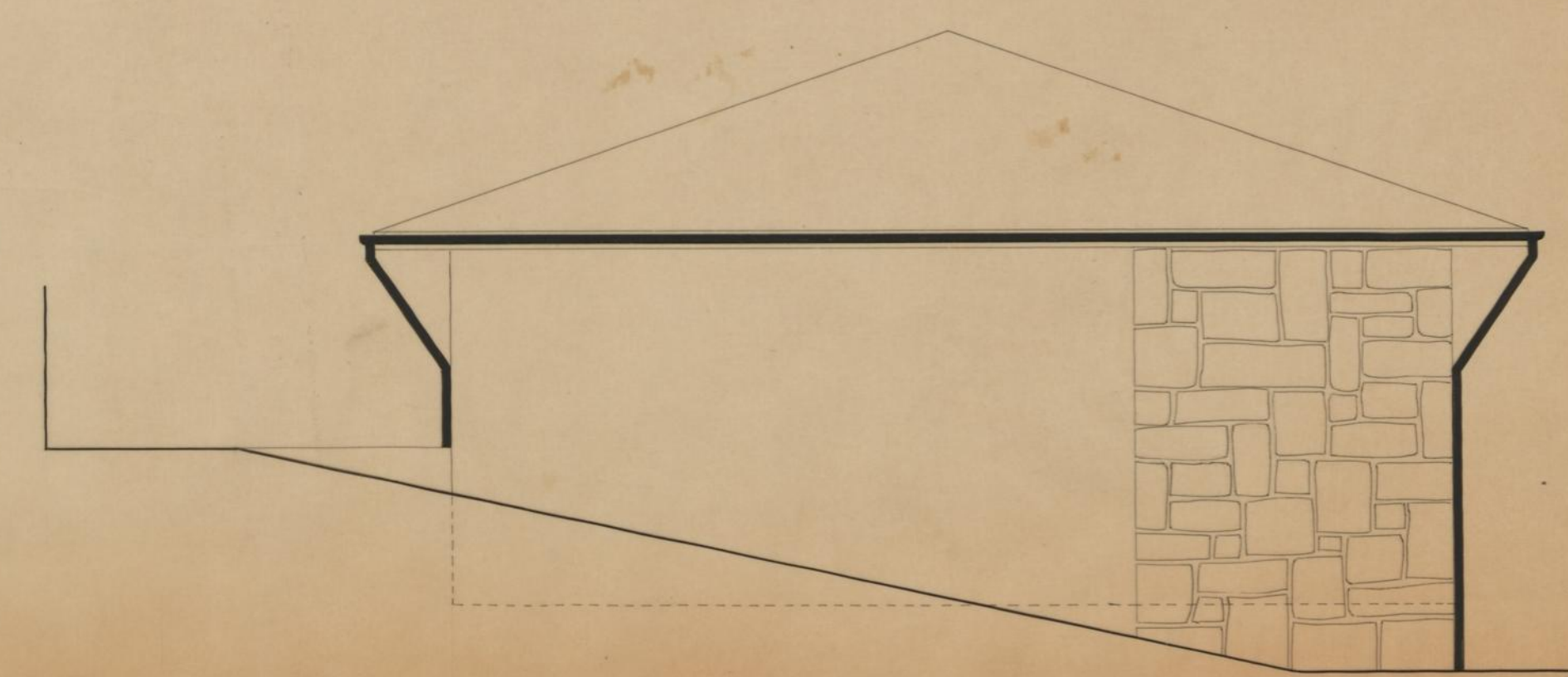
ALÇADO POSTERIOR



ALÇADO LATERAL DIREITO



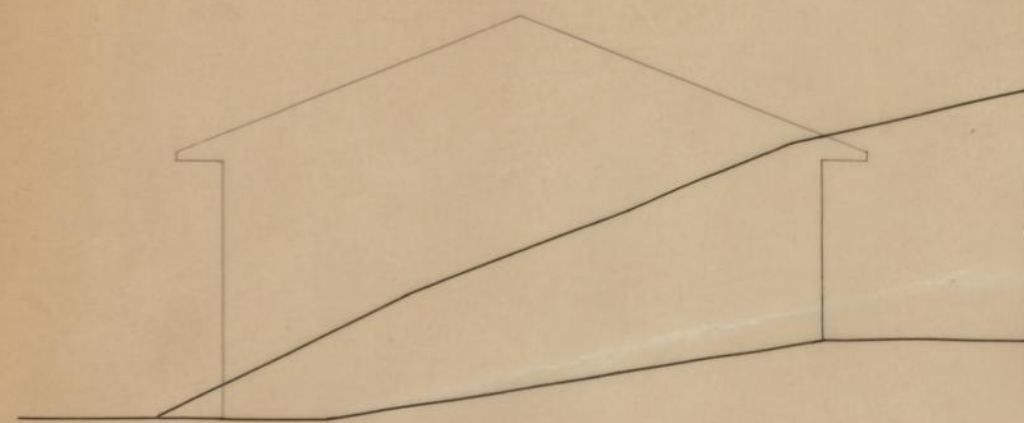
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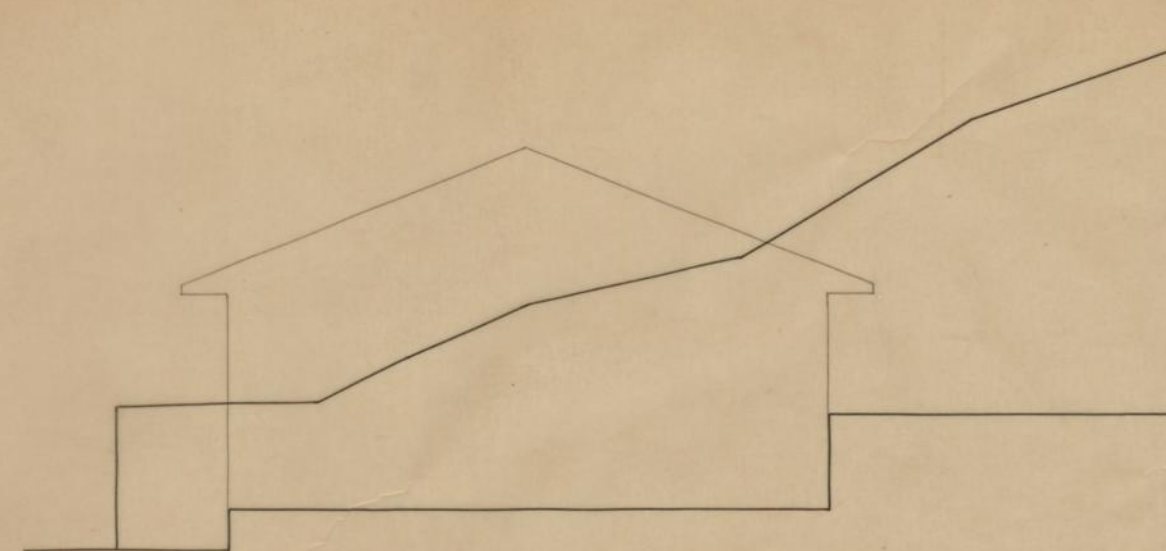
ALÇADO LATERAL ESQUERDO

(8) 52-PA/507-TCJ-C

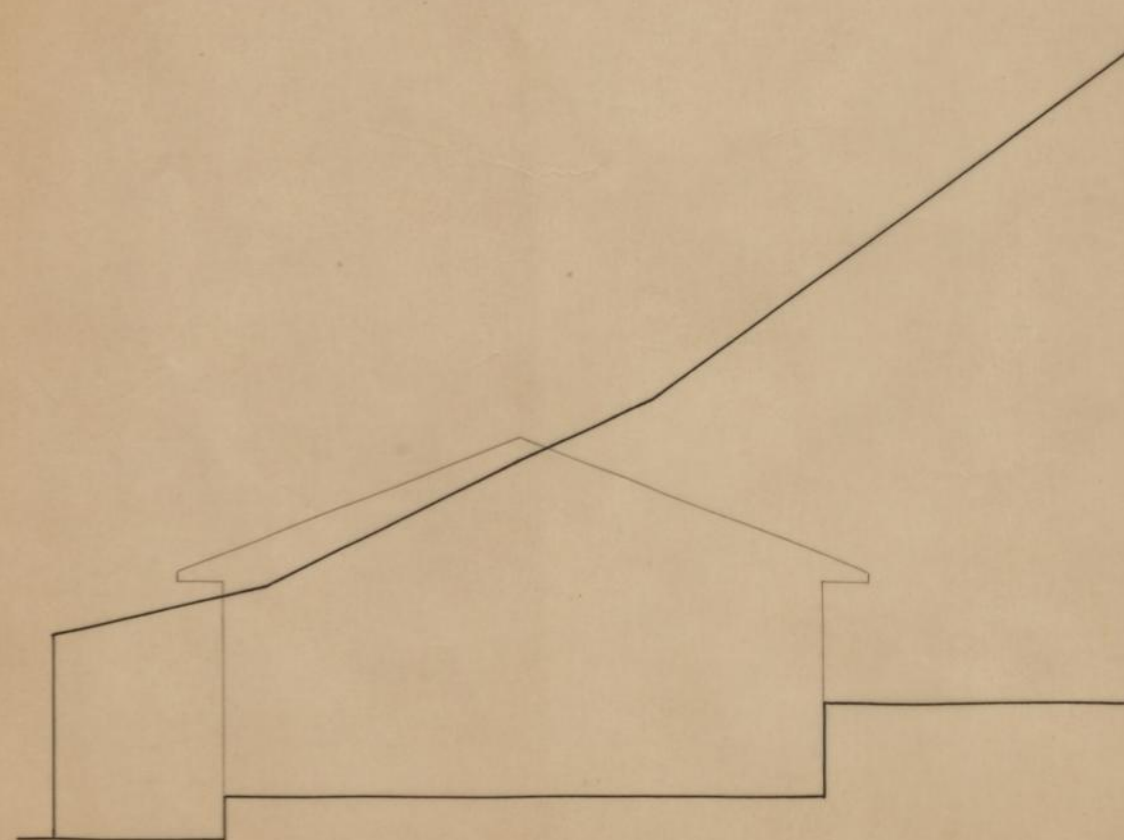
C.M.P.		BALNEÁRIOS DO BARREDO	
D. S. U. O.	ALÇADOS	ESCALA 1/50	
S. O. M. H. P.		DESENHO N° 3966	
O ENG. CHEFE <i>Handy</i>	O ARQ. <i>Santos-Romão</i>	O DES. <i>Handy</i>	



PERFIL 1



PERFIL 2



PERFIL 3

C.M.P.

BALNEÁRIOS DO BARREDO

D. S. U. O.
S. O. M. H. P.

PERFIS

ESCALA 1/100

DESENHO N° 3967

O ENG. CHEFE

Handwritten signature

O ARQ.

Handwritten signature

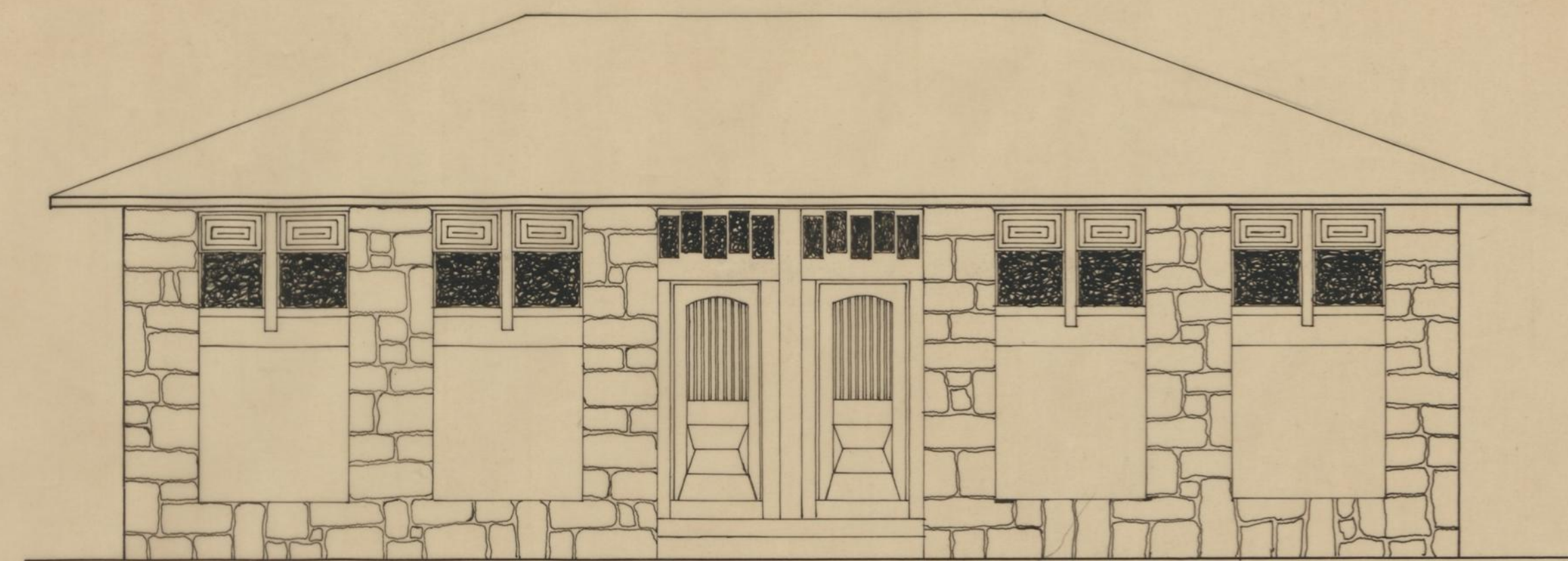
O DÉS.

Handwritten signature

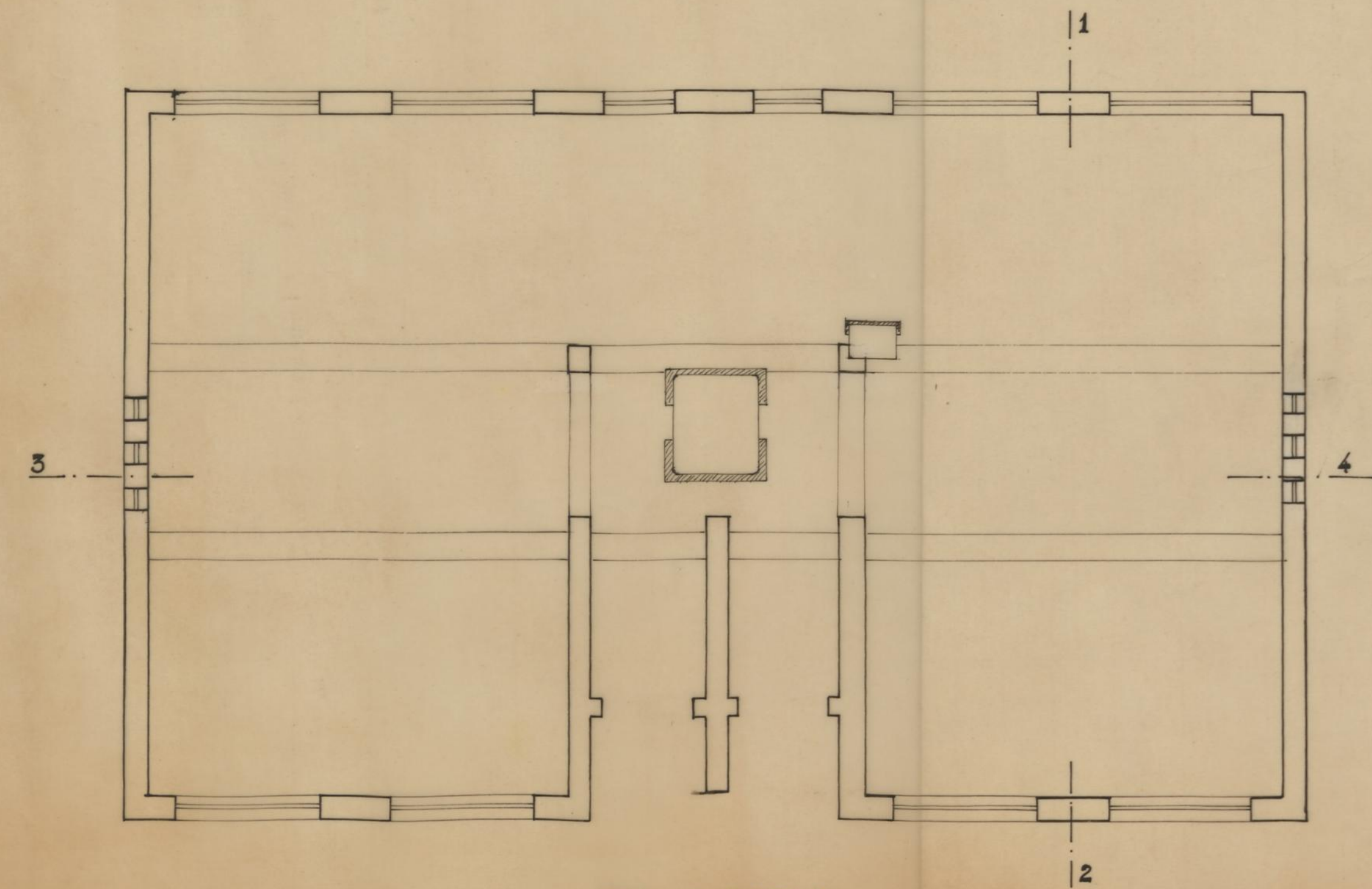
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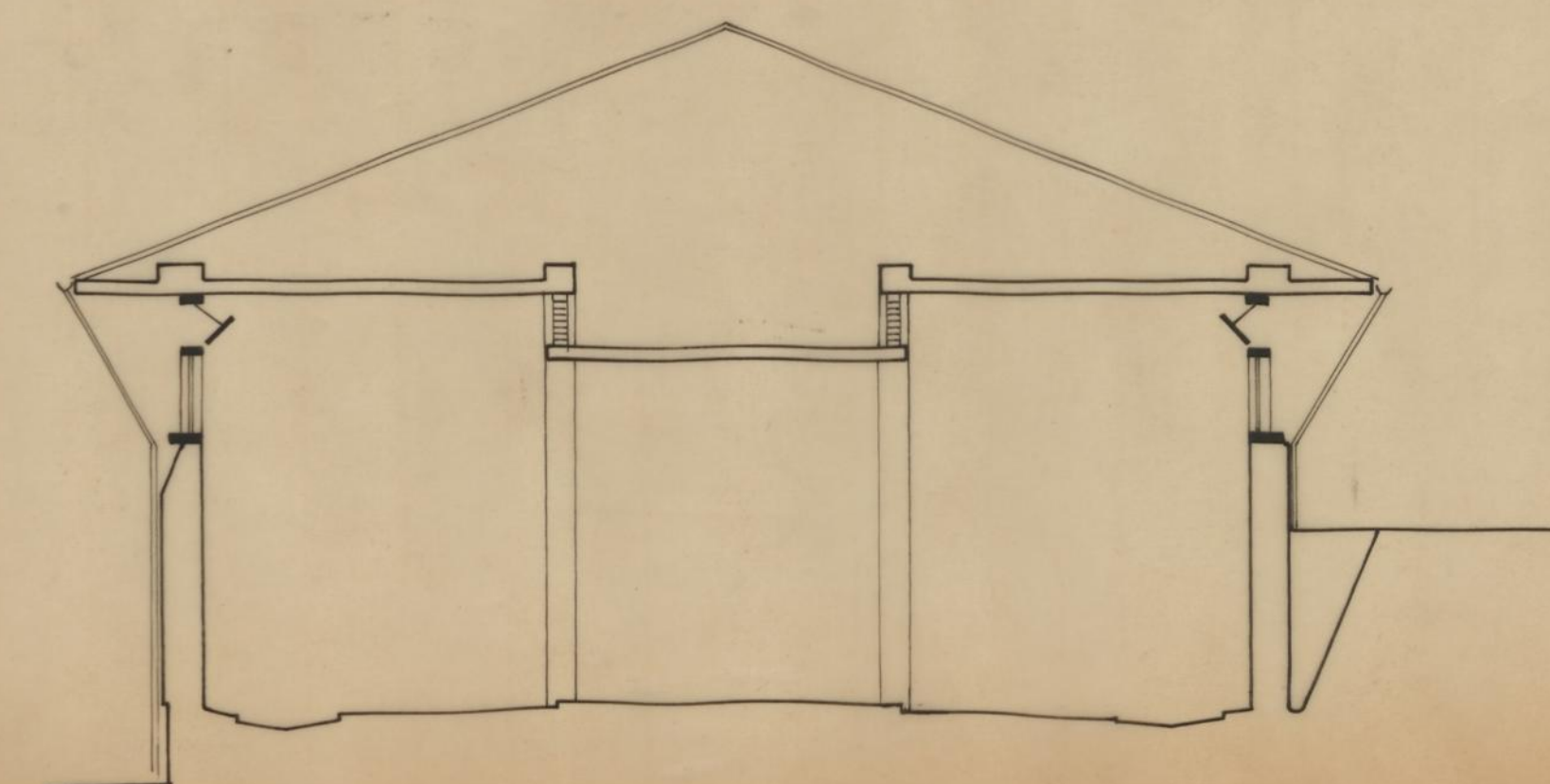
C.M.P.	BALNEÁRIOS DO BARREDO	
	PLANTA ALÇADO E CORTES	ESCALA 1/50
	O ENG. CHEFE.	O ARQ. O DES. <i>[Signature]</i>



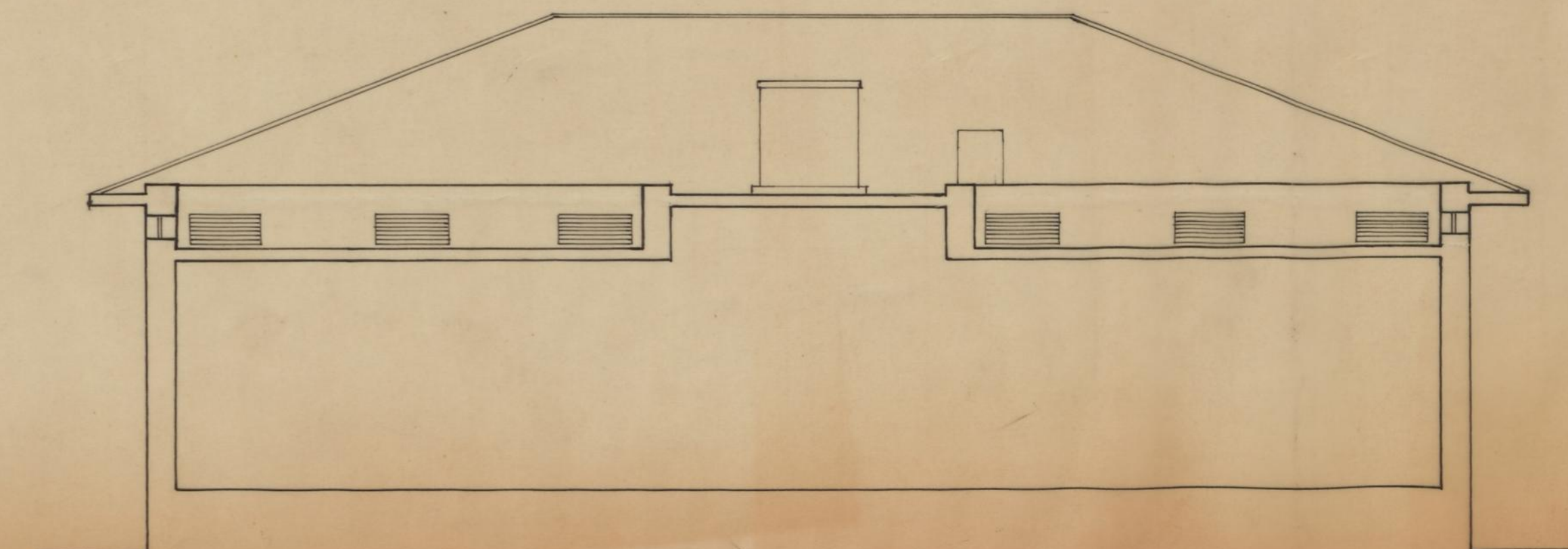
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PLANTA



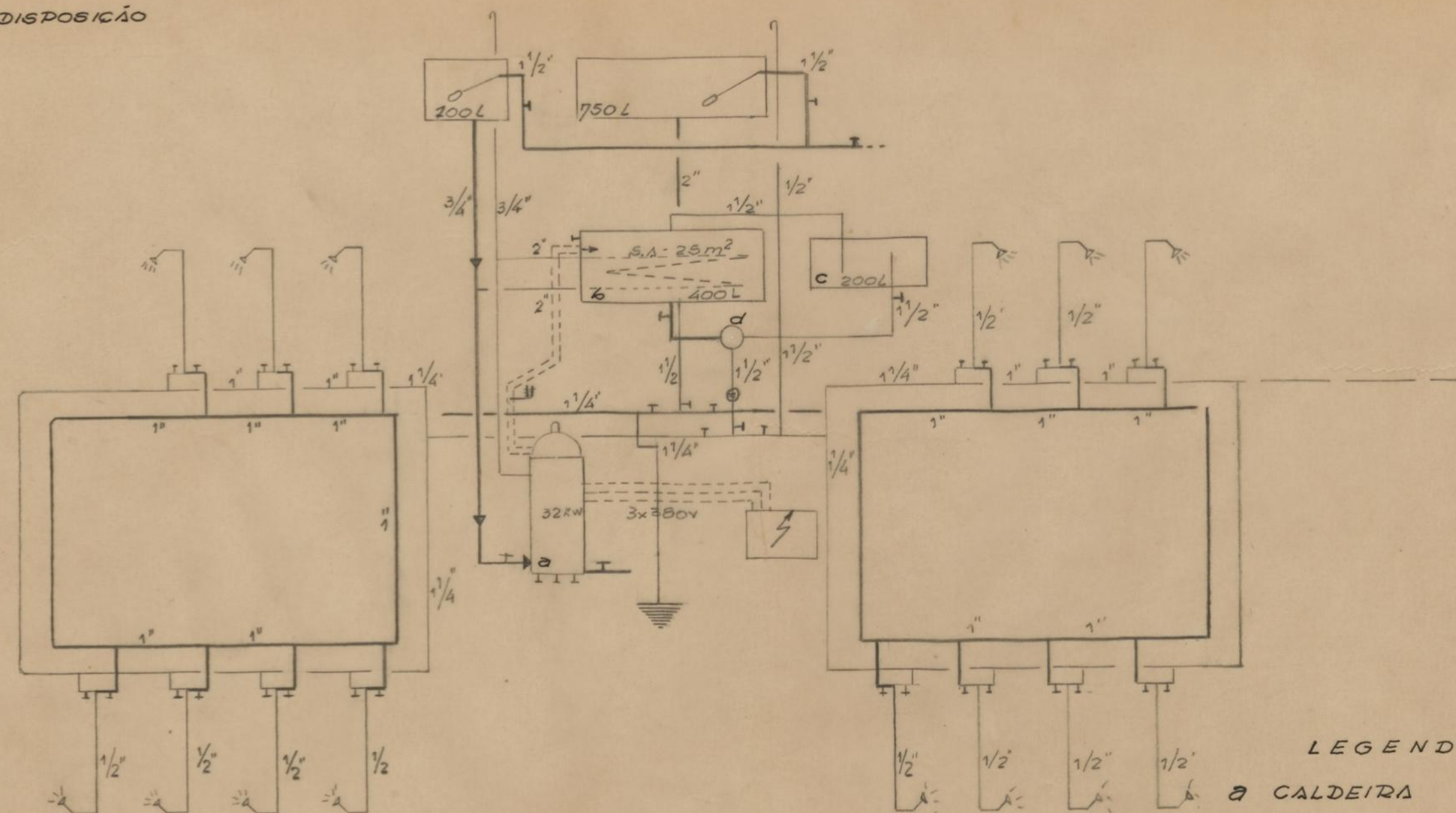
CORTE 1-2



CORTE 3-4

(2) SP-1A/508-TCC-C

ESQUEMA E DISPOSIÇÃO
DAS TUBAGENS



LEGENDA

- a CALDEIRA
- b TERMO-ACUMULADOR
- c CILINDRO ELÉCTRICO
- d VALVULA TERMO REGULADORA

o ENG.º ELECTROTÉCNICO

Baviera

o DES.º

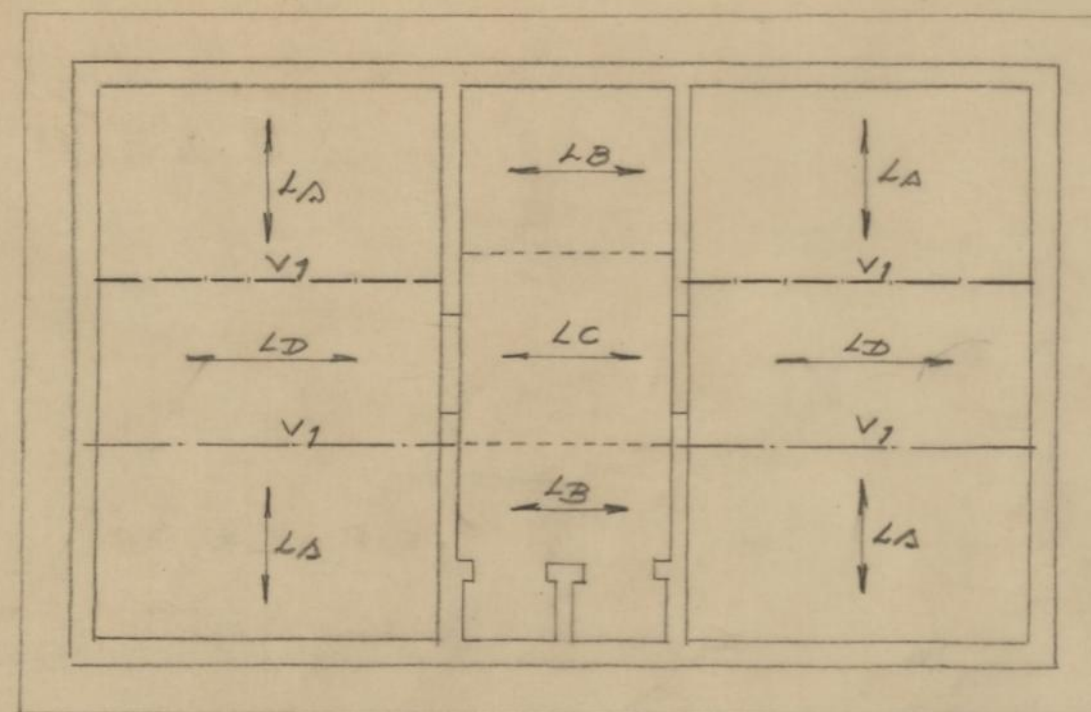
J.W.C. W.

o ENG.º chefe:

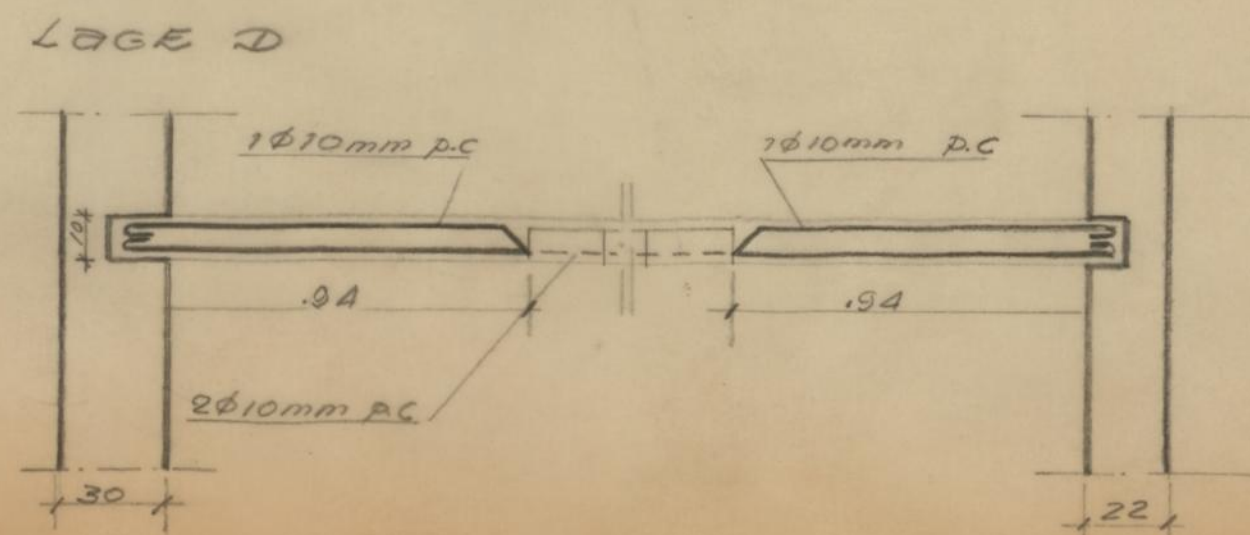
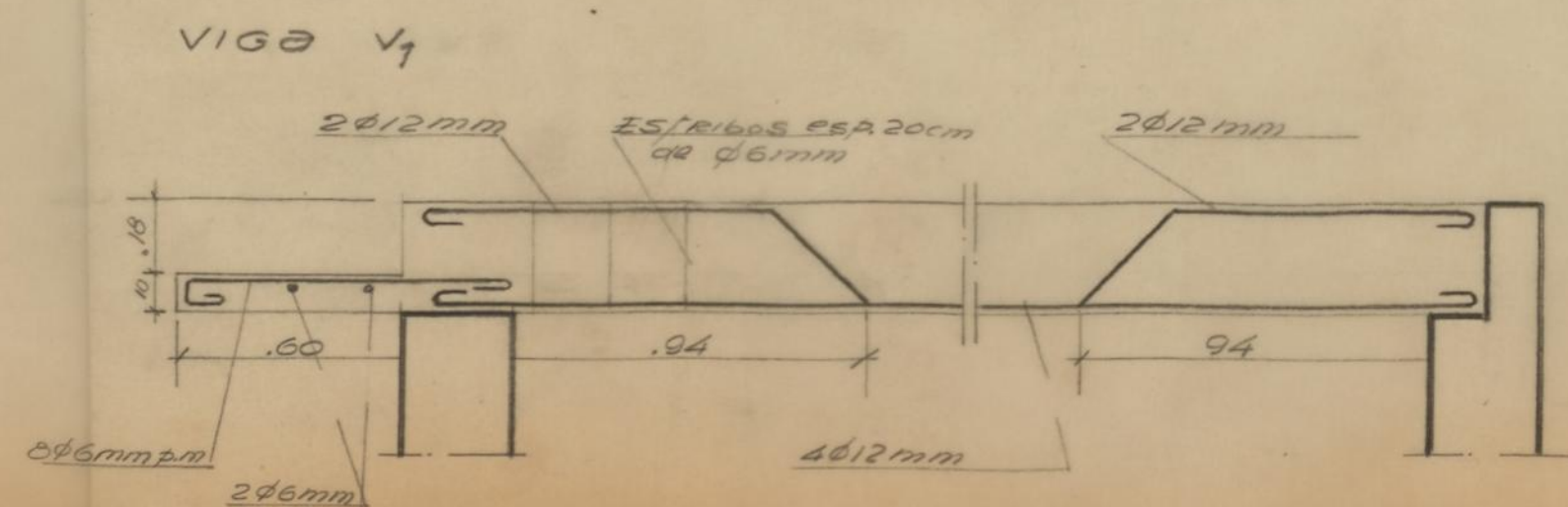
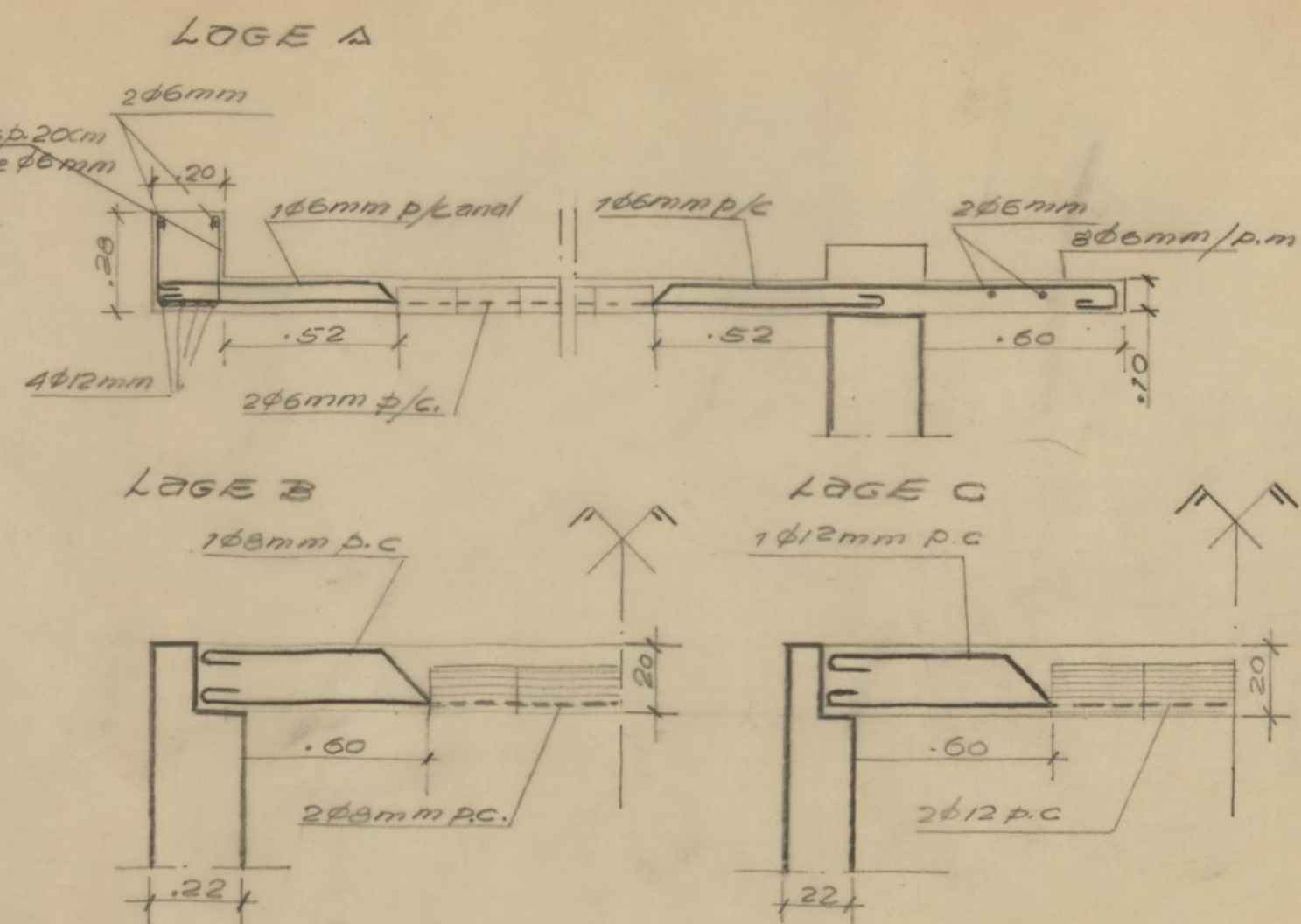
Thomaz

DES. Nº 3081

(2) SA-1A/1007-T00-1



Planta de estrutura



BALNEÁRIOS DO BARREDO

ESTRUTURA:

DESENHO N. 3798

PROJECTOU:

José

VISTO:
O ENGENHEIRO
CHEFE DOS SERVIÇOS

Jac. 67

(+) SN - 1A / 109-TD-C