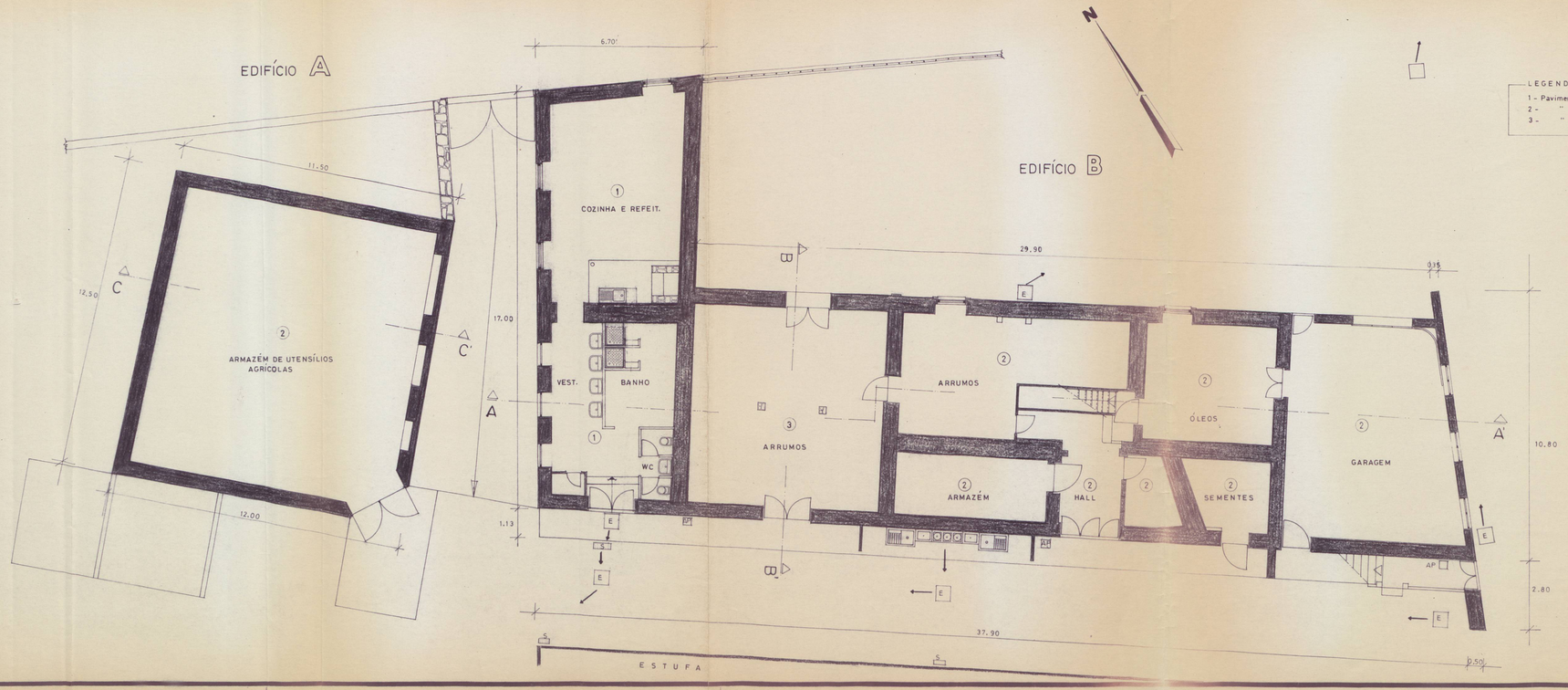
U.P.

INSTITUTO DE BOTÂNICA

LEVANTAMENTO DOS EDIFÍCIOS ANEXOS

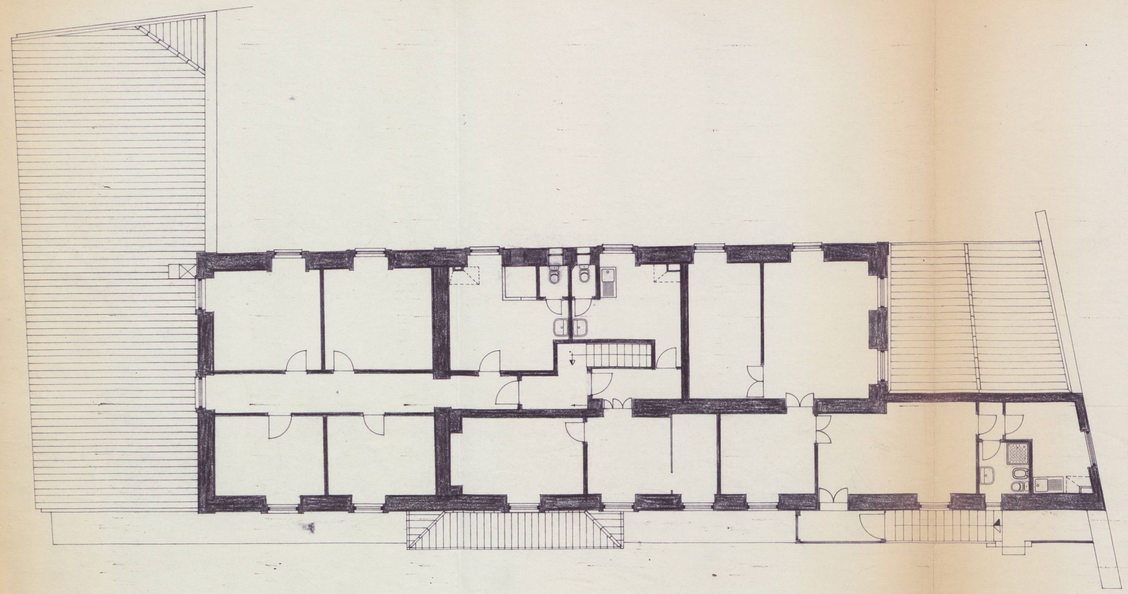
ESTADO ACTUAL 1992



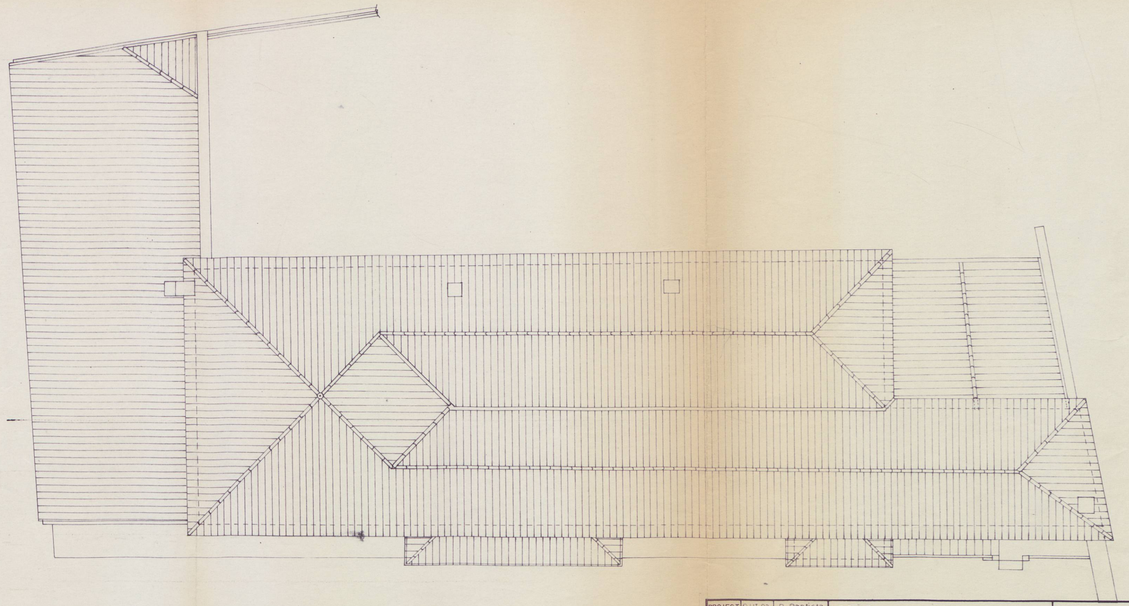
LEGENDA

1 - Pavimentos em mosaico cerâmico
2 - " " cimento areado
3 - " " terra compactada

PROJECT. OUT. 92 B. Baptista	U.P. INSTITUTO DE BOTÂNICA		
DESEN.			
COPIOU.			
VERIF.			
APROV.			
LEVANTAMENTO ARQUITECTÓNICO	PLANTA DO R/CHÃO		1
ESCALAS 1:100		SUBSTITUI:	
		SUBSTITUIDO POR:	

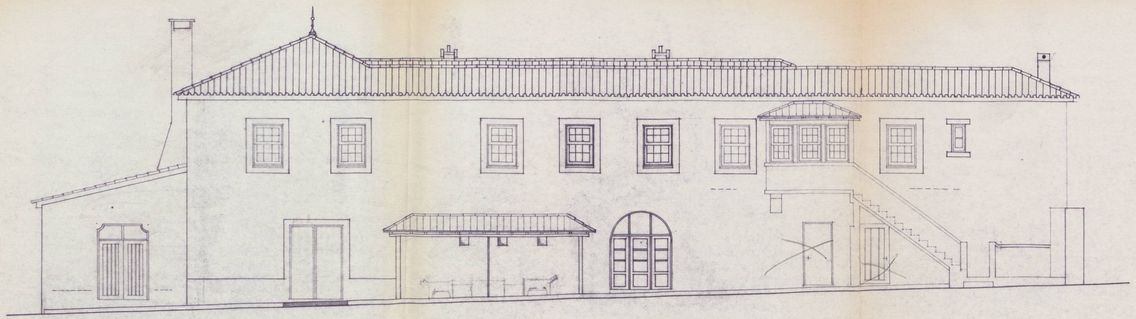


PLANTA DO 2º PISO DO EDIFÍCIO "B"

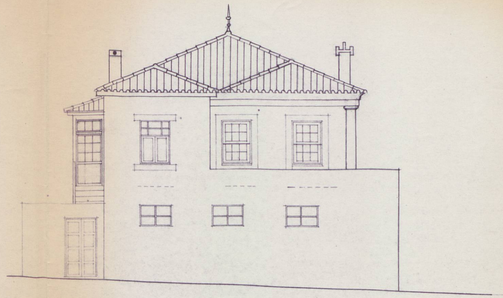


PLANTA DA COBERTURA DO EDIFÍCIO "B"

PROJECT.	OUT. 92	B. Baptista	U.P. INSTITUTO DE BOTÂNICA
DESEN.		" "	
COPIOU.		" "	
VERIF.		" "	
APROV.			
LEVANTAMENTO ARQUITECTÓNICO			PLANTAS
ESCALAS 1:100			2
			SUBSTITUI:
			SUBSTITUIDO POR:

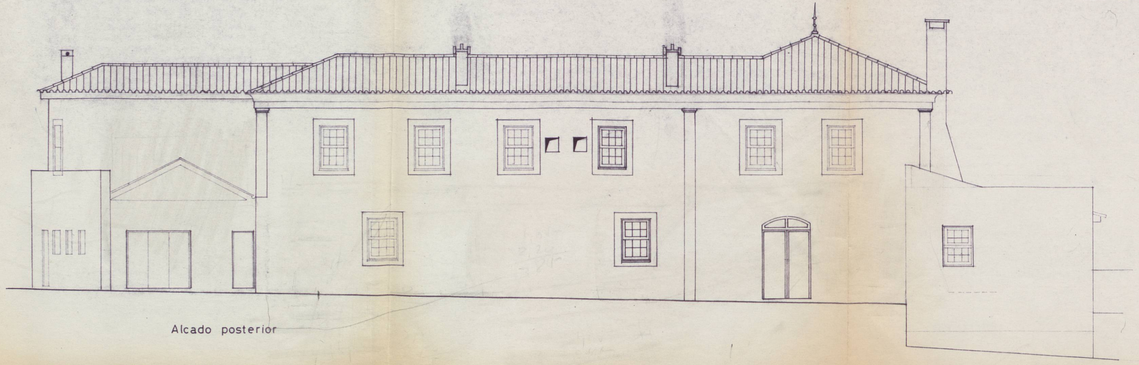


Alçado principal

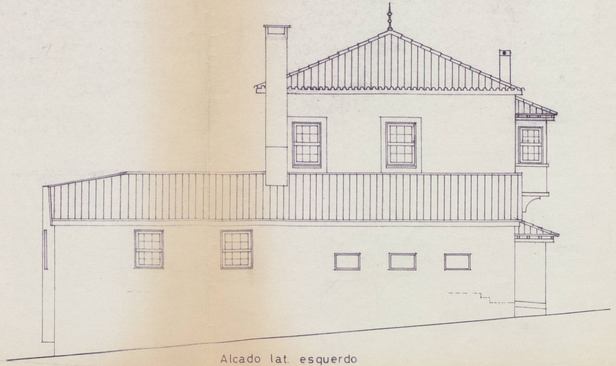


Alçado lat. direito

NOTA:- A inclinação da cobertura foi definida por comparação

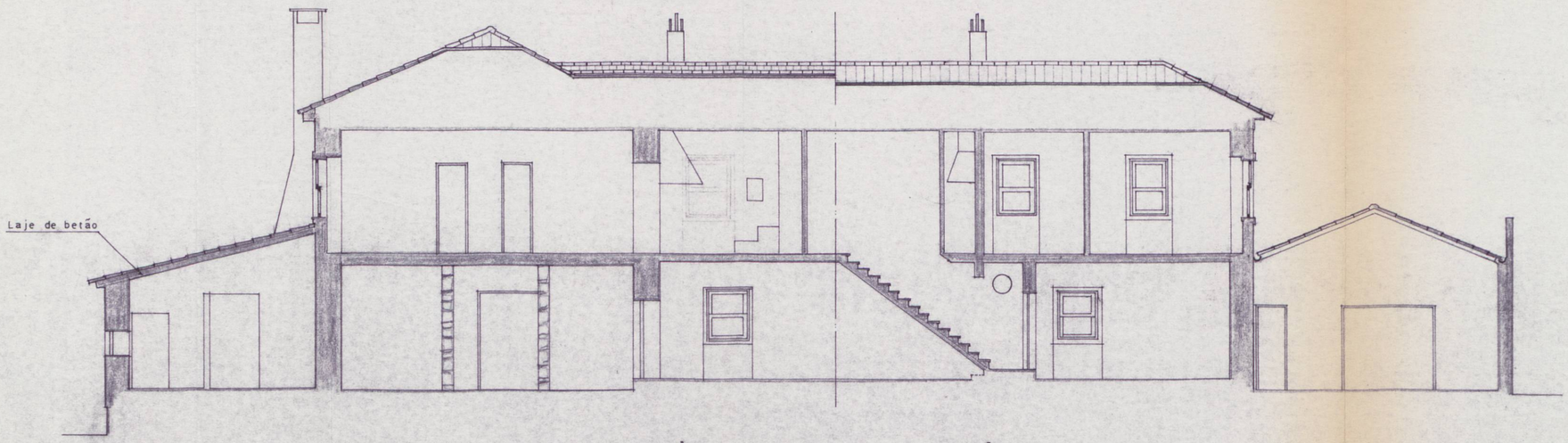


Alçado posterior

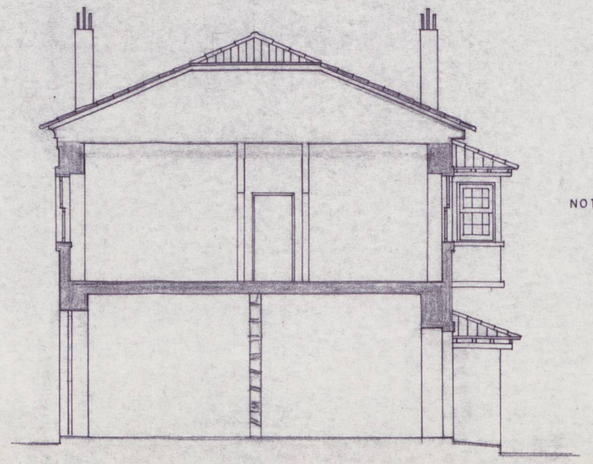


Alçado lat. esquerdo

PROJECT	OUT 92	U.P. INSTITUTO DE BOTÂNICA	
DESEN.			
COPIOU			
VERIF.			
APROV.			
LEVANTAMENTO ARQUITECTÓNICO		ALÇADOS	3
ESCALAS 1:100			SUBSTITUI: SUBSTITUIDO POR:



Corte A-A'



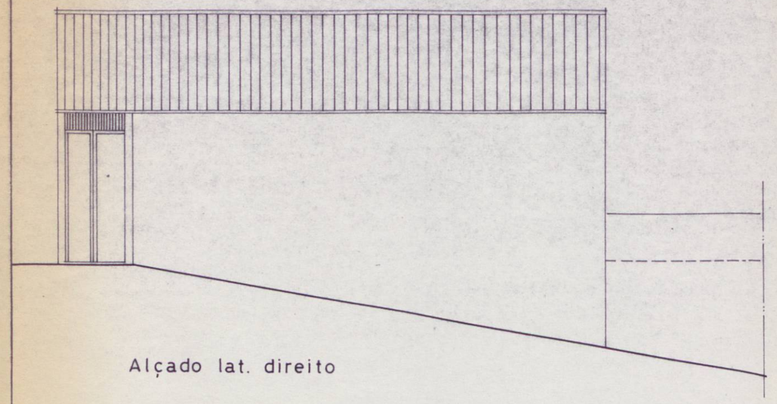
Corte B-B'

NOTA :- A inclinação da cobertura foi definida por comparação.

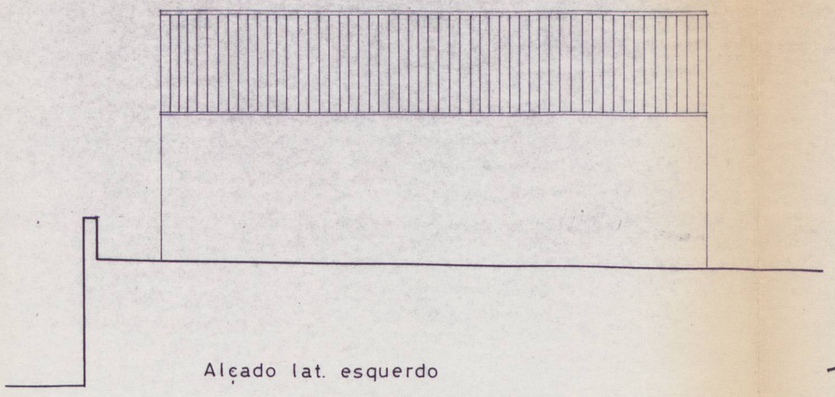
- O pavimento do andar e constituido por estrutura de madeira bem como a escada.

As paredes exteriores sao em alvenaria de pedra

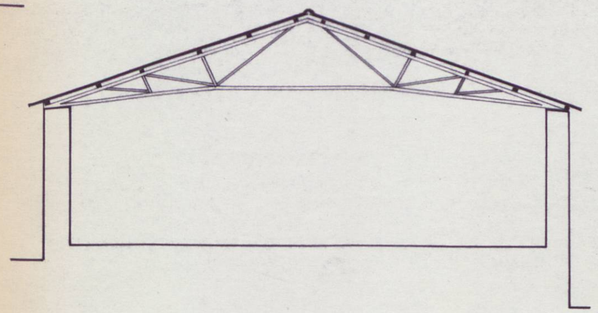
PROJECT. OUT. 92		U.P. INSTITUTO DE BOTÂNICA	
DESEN. " "			
COPIOU. " "			
VERIF. " "			
APROV.			
LEVANTAMENTO ARQUITECTÓNICO			4
ESCALAS 1:100		CORTES	
			SUBSTITUI:
			SUBSTITUIDO POR:



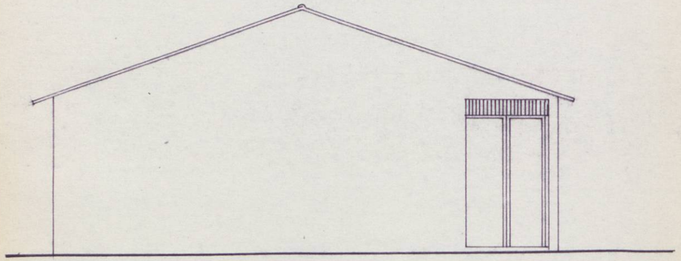
Alçado lat. direito



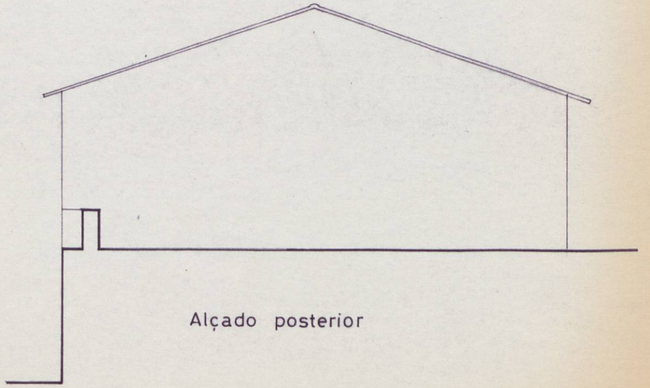
Alçado lat. esquerdo



Corte C-C'

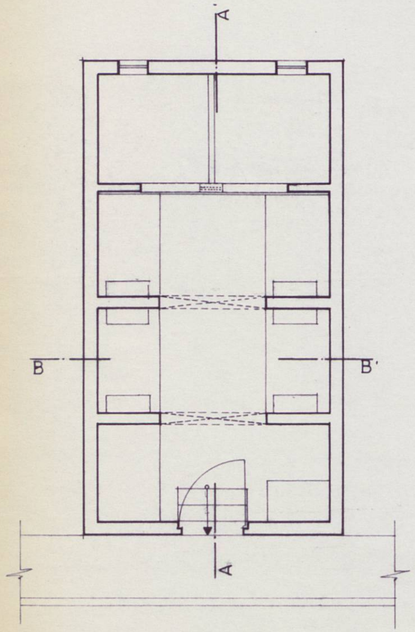


Alçado principal

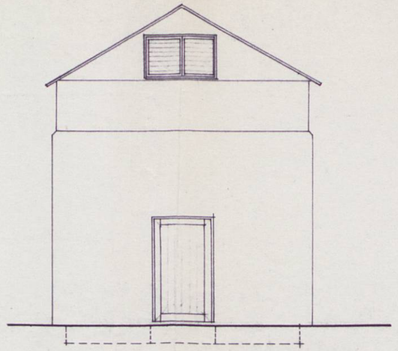


Alçado posterior

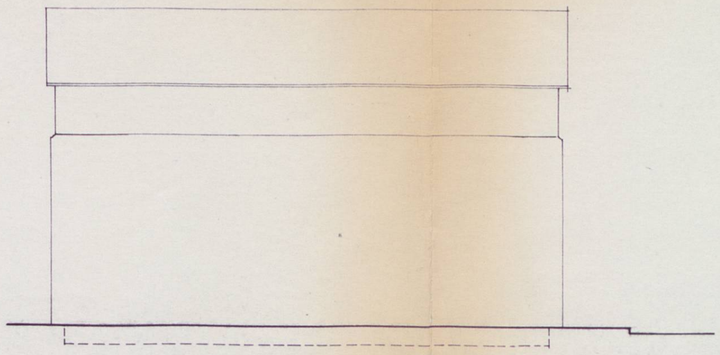
PROJECT. OUT.92 DESEN. „ COPIOU. „ VERIF. APROV.	**U. P.** INSTITUTO DE BOTÂNICA		
LEVANTAMENTO ARQUITECTÓNICO ESCALAS 1:100	ARMAZÉM Alçados e corte		5
			SUBSTITUI: SUBSTITUIDO POR:



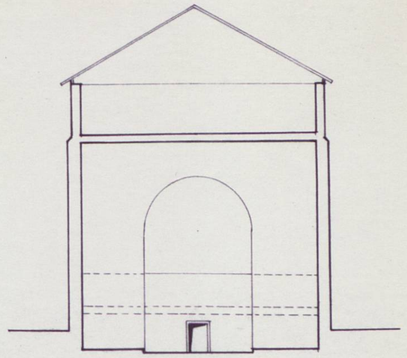
Planta



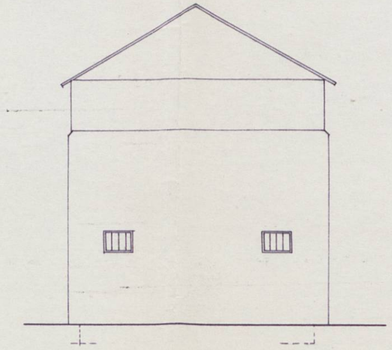
Alçado principal



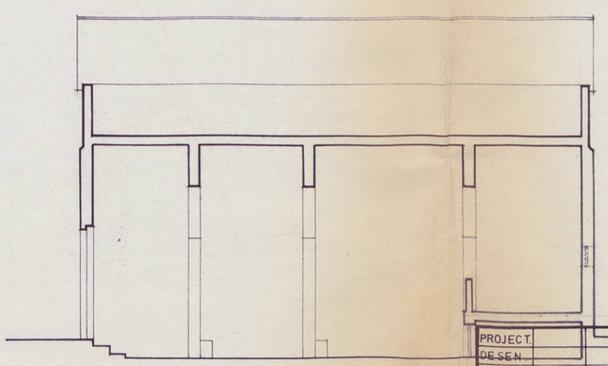
Alçado lat. Direito



Corte B - B'



Alcado posterior



Corte A - A'

NOTA: O reservatório de água é constituido por alvenaria de pedra

PROJECT.		**U. P.** INSTITUTO DE BOTÂNICA	
DESEN.			
COPIOU.			
VERIF.			
APROV.			
LEVANTAMENTO ARQUITECTÓNICO		RESERVATÓRIO DE ÁGUA	6
ESCALAS 1:100		Planta, alçados e cortes	
			SUBSTITUI:
			SUBSTITUIDO POR: