



CAO: IMPLANTAÇÃO__R01.DWG



QUADRO DE ÁREAS	
PAVIMENTOS	ÁREAS
PRIMEIRO PAVIMENTO	1.285,12 M ²
SEGUNDO PAVIMENTO	1.285,12 M ²
BARRILETE	69,20 M ²
RESERVATÓRIO SUPERIOR	69,20 M ²
TOTAL	2.708,64 M²

UNIVERSIDADE FEDERAL DO ESPÍRITO SANTO
PREFEITURA UNIVERSITÁRIA

RESP. PROJETO:	CREA/CAU:	BRANCO:
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RICARDO MAIOLI

A40020-3

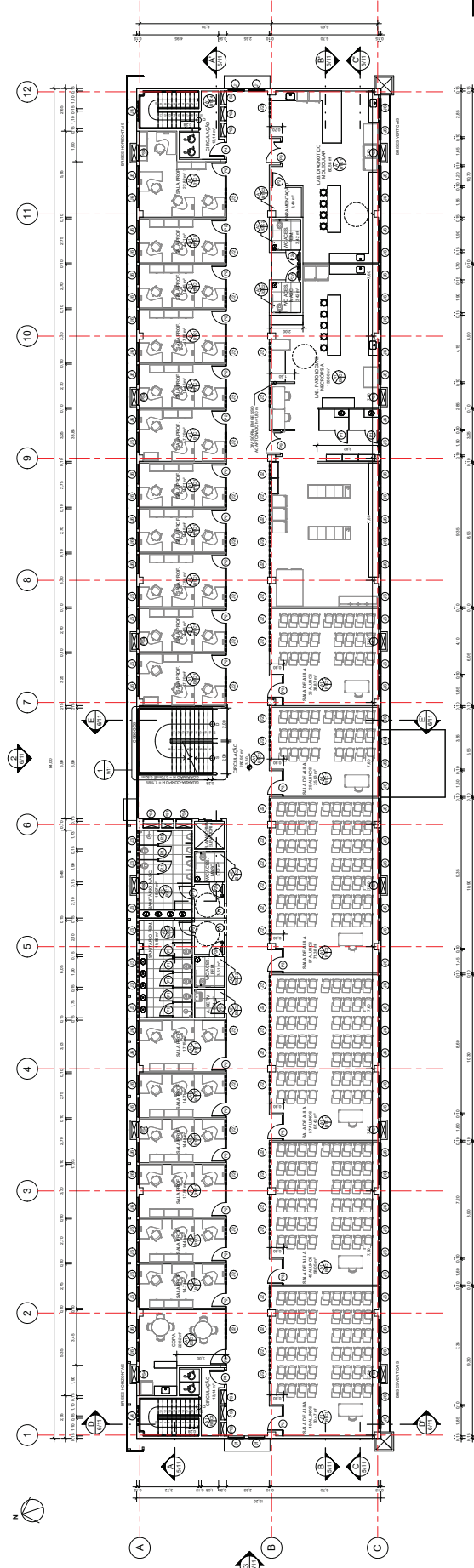
RESP. TECHNICIAN _____ ORCA/CALC _____

PRICE LIST

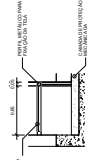
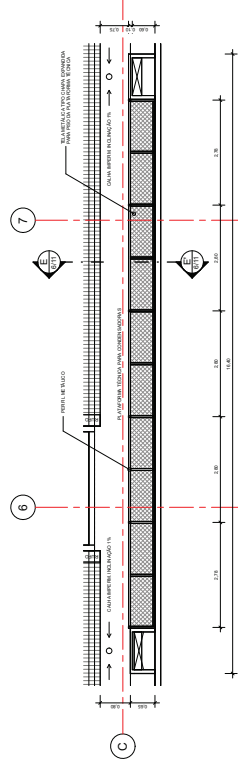
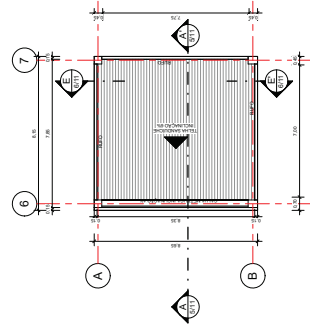
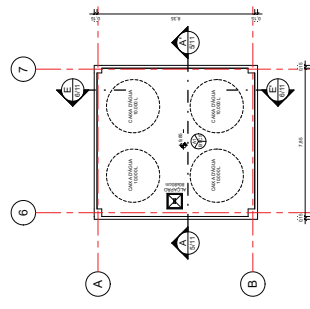
FORM NO.	AREA TOTAL	AREA	PERCENT
			55.55555556

1/100	M ²	DEZ/2024	02 - MAR/2025	MARILIA GABRIEL
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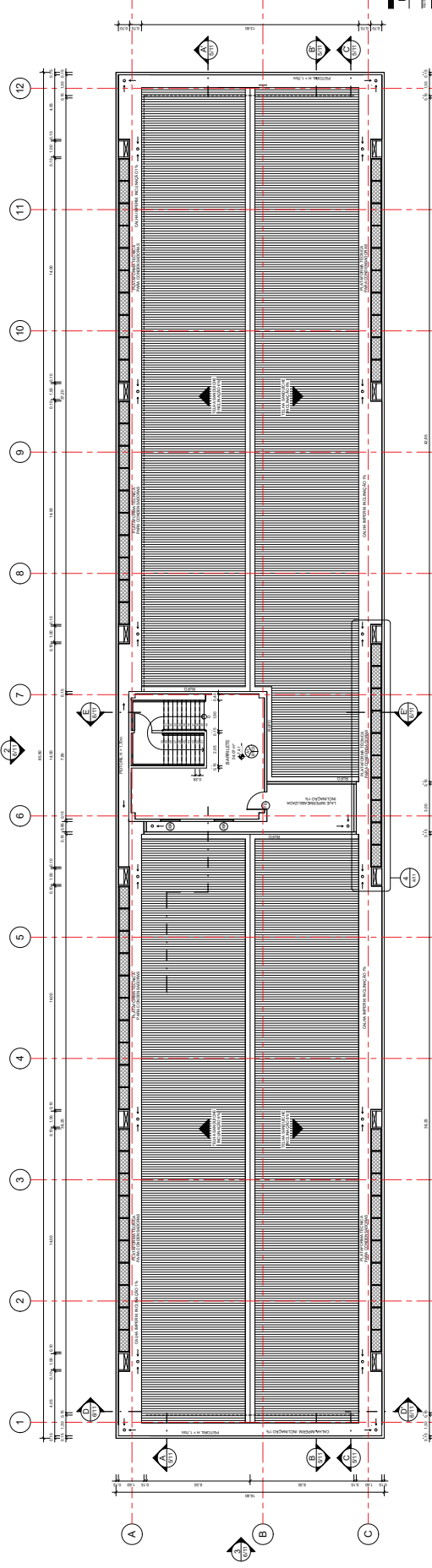
QUADRO DE ESQUADRIAS				
PORTAS				
TIPO	LARGURA	ALTURA	QJANT	MODELO
P1	0,80	2,10	20	1 FOLHA DE ABRIR
P2	0,80	2,10	20	2 FOLHAS DE ABRIR
P3	0,82	2,10	8	1 FOLHA DE ABRIR
P4	0,82	2,10	16	2 FOLHAS DE ABRIR
P5	0,90	2,10	8	1 FOLHA DE ABRIR
P6	0,90	2,10	16	2 FOLHAS DE ABRIR
P7	1,00	2,10	1	1 FOLHA DE ABRIR
P8	1,00	2,10	4	2 FOLHAS DE ABRIR
P9	1,00	2,10	2	1 FOLHA DE ABRIR
P10	1,00	2,10	2	2 FOLHAS DE ABRIR
P11	0,40	2,32	2	2 FOLHAS DE ABRIR
P12	0,85	2,65	2	2 FOLHAS DE ABRIR
P13	0,85	2,65	12	2 FOLHAS DE ABRIR
P14	1,00	2,65	25	2 FOLHAS DE ABRIR
P15	1,00	2,65	1	2 FOLHAS DE ABRIR
P16	1,00	2,65	1	2 FOLHAS DE ABRIR
P17	0,90	2,10	5	ABERTURA
P18	1,00	2,10	1	ABERTURA
P19	1,00	2,10	1	ABERTURA
P20	1,00	2,10	1	ABERTURA

[illegible][illegible][illegible]

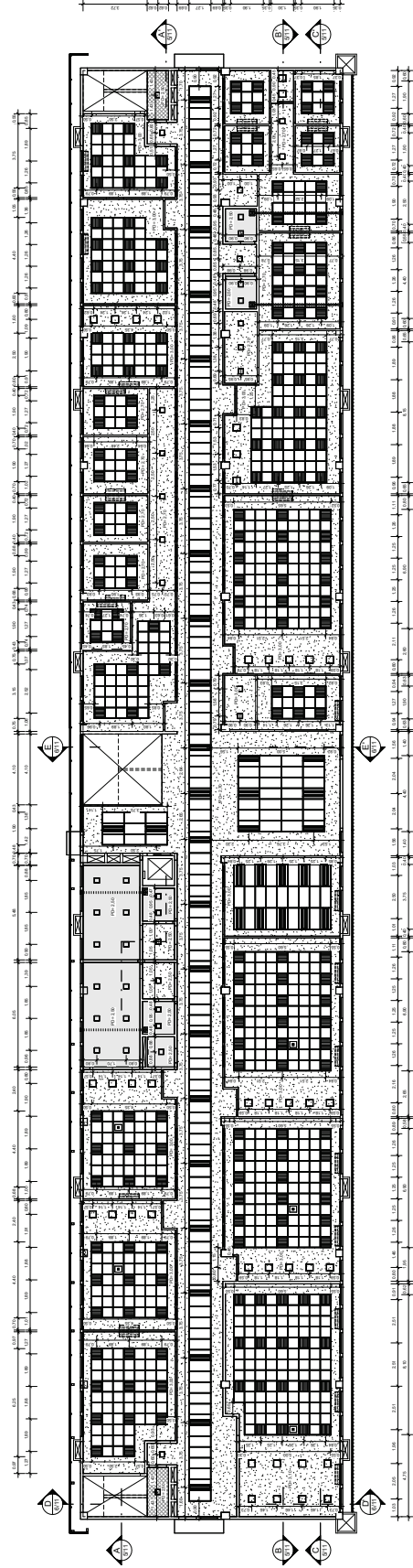
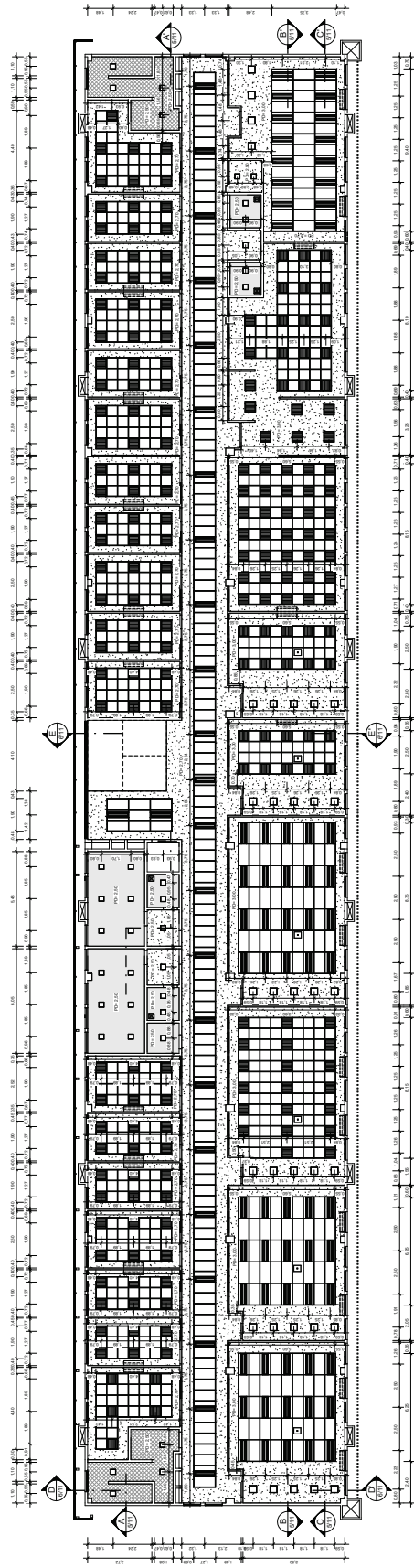
1 PLANTA DO 2º PAVTO.
1:100



5 E - Chamada de detalhe 1

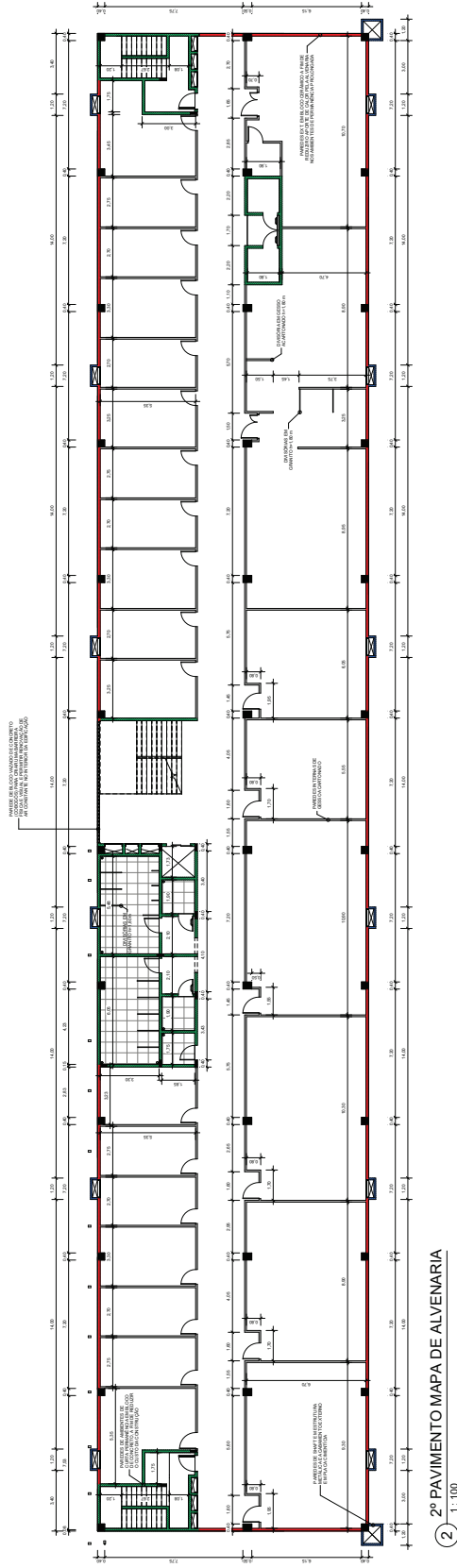


1 PLANTA DE COBERTURA
1 : 100

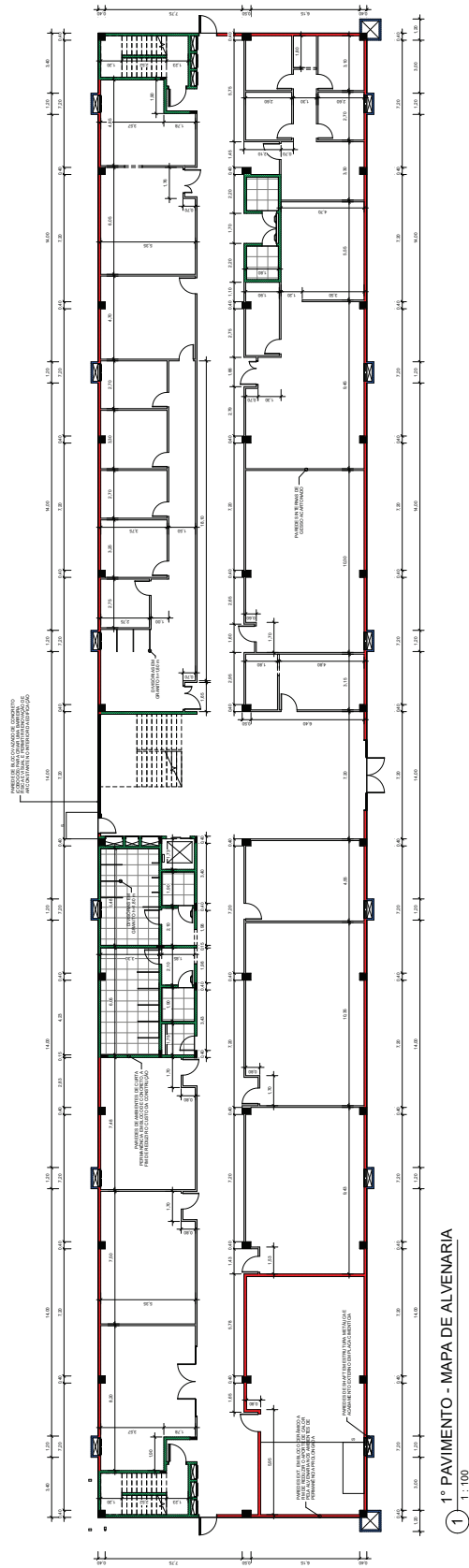


MODELO	DESCRIÇÃO	LEGENDA
	FÓRNO EM GÊSELO ACANTOANDO COM CHAPA ENXARGAT	
	FÓRNO DE FERRA MARELA COM CHAPA E MOULAS	
	FÓRNO EM GÊSELO ACANTOANDO COM CHAPA RESISTENTE A LAMADE	
	FÓRNO EM GÊSELO ACANTOANDO COM CHAPA RESISTENTE AO FOGO	

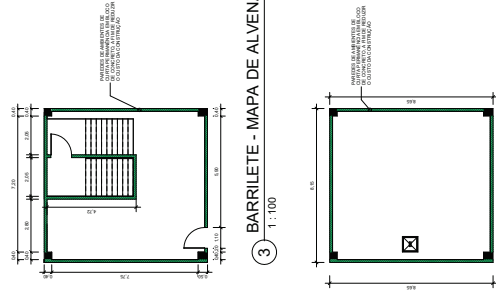
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2º PAVIMENTO MAPA DE ALVENARIA



1º PAVIMENTO - MAPA DE ALVENARIA

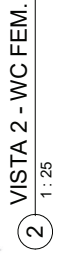
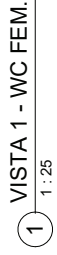
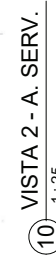
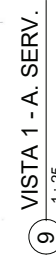
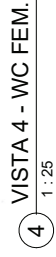
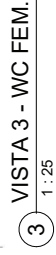
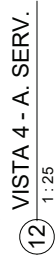
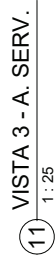
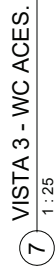


3 BARRILETE - MAPA DE ALVENARIA
1:100



RESERVATÓRIO SUPERIOR

MODELO		LUBRICACION	
	DESIGNACION		ESPESOR DE LA LAMINA DE PISO
	ALUMINA DE BLOQUE CERAMICO 3/4x3/4x3/4		50 mm
	ALUMINA DE BLOQUE DE COQUE 10x10x10		50 mm
	PAREDE DE YESO ADOPCIONADO CON ISOLAMIENTO ACUSTICO		50 mm
	PAREDE DE PLACA DEBENTICA		50 mm
	PAREDE DE CONCRETO POCO EN TUBO CUL-20x27,4		50 mm
	LA PAREDE DE CONCRETO EN TUBO CUL-20x27,4		50 mm

11/11