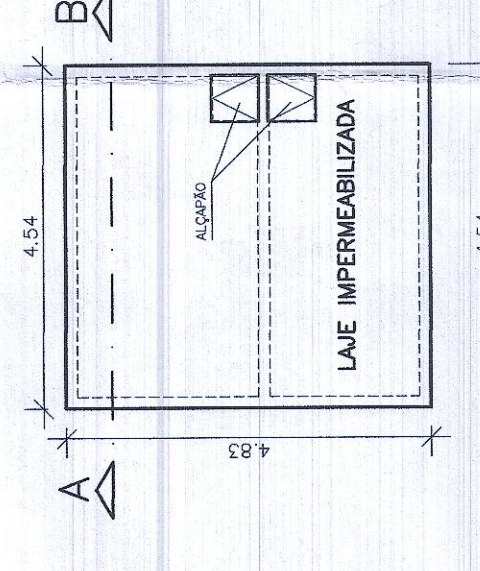
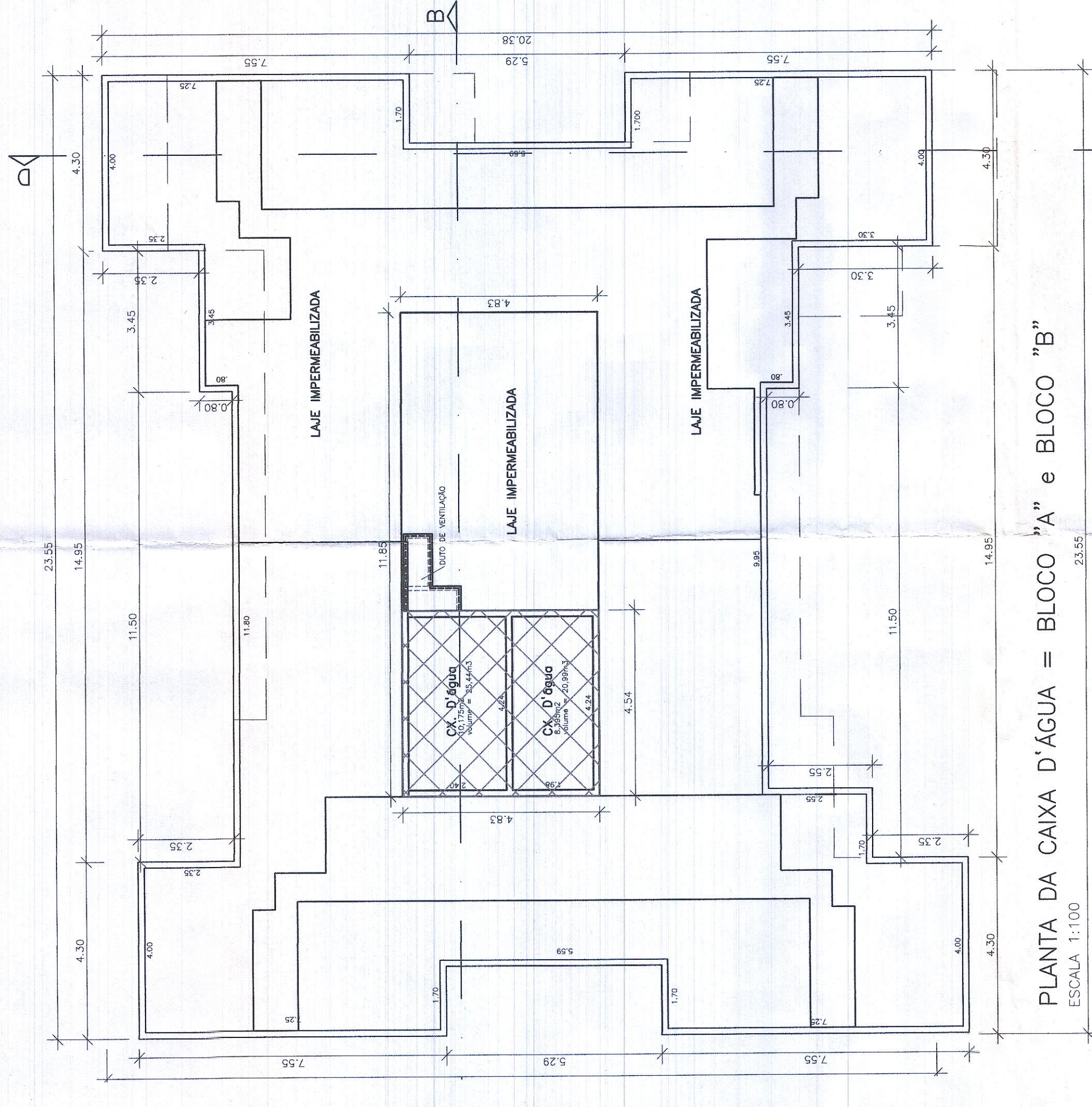
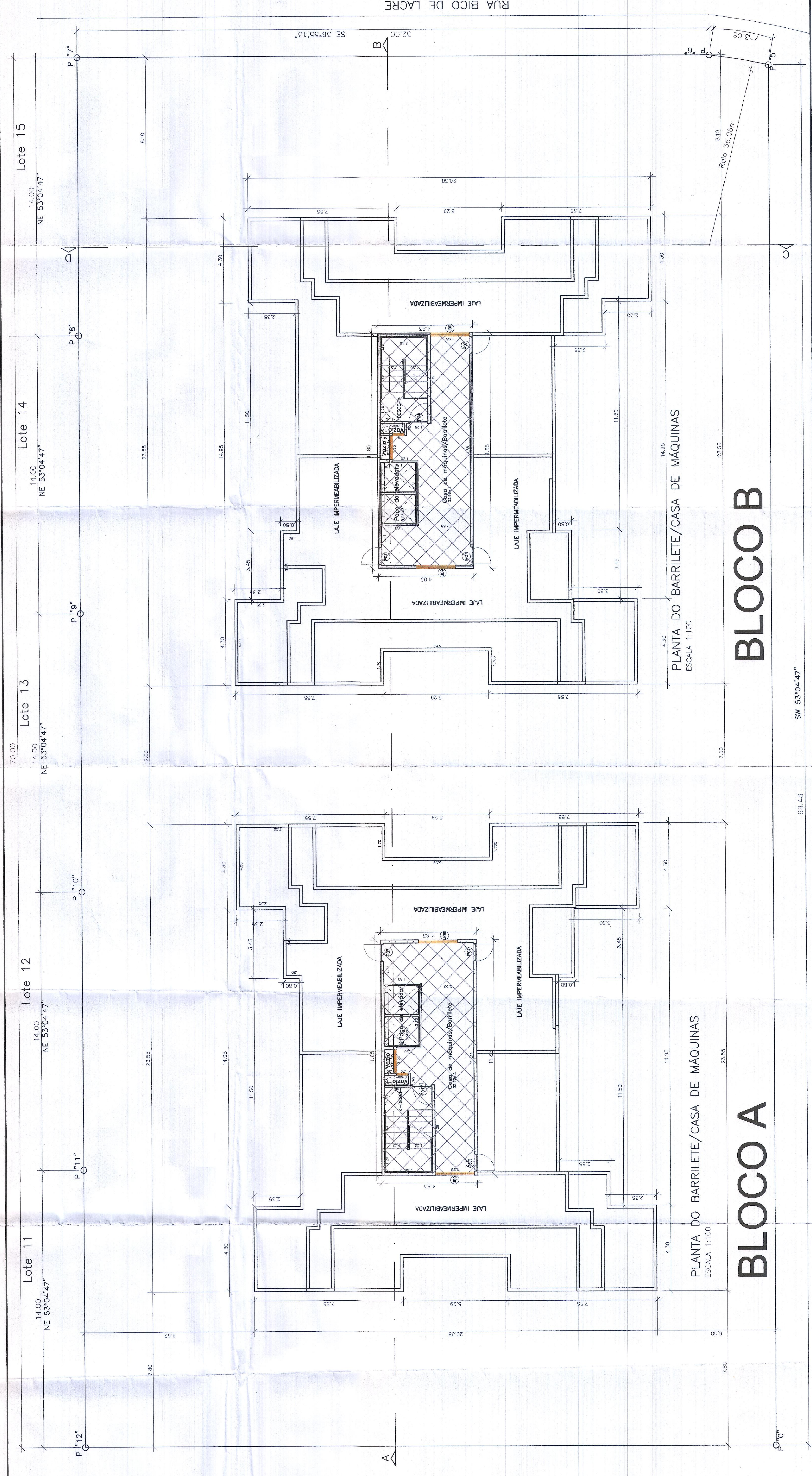
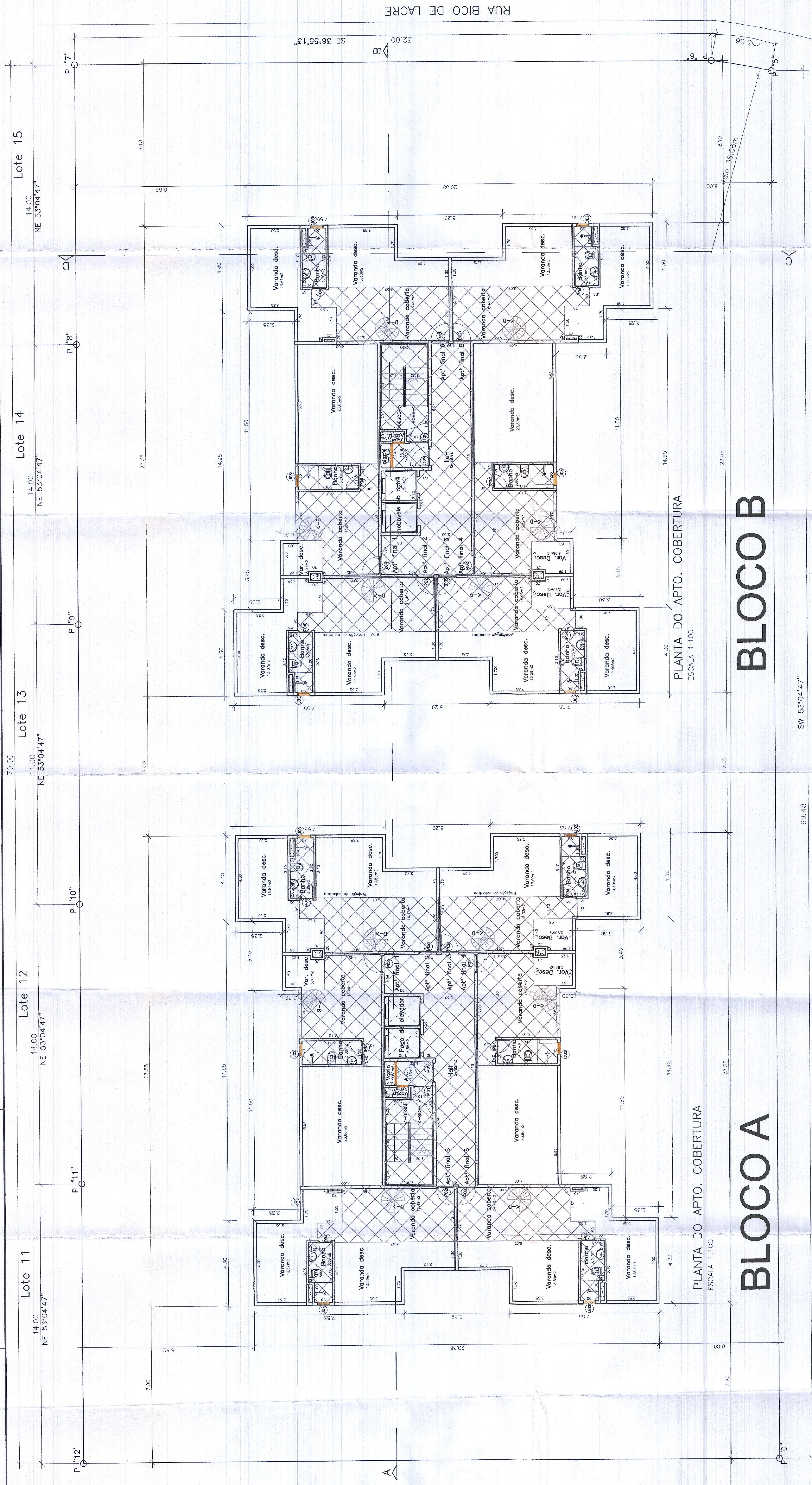




QUADRO DE ÁREAS (m ²)		TERRENO = 2.449,5m ²	CA = 3,0	T.O = 30%	Omnibuspo	
		Computo	nb computu	Total	Incluida Area da PISCINA = 1.35,83m ²	Omnibuspo
1 ^o Sobrelço	A e B	—	—	1.714,55	904,85	—
2 ^o Sobrelço	A e B	—	—	799,02	799,02	—
Pavimento Férreo — blocos A e B	A e B	305,95 x 24 = 7.357,52	48.935 x 24 = 1.174,47	799,02	799,02	—
Pavimento Teto — blocos A e B	A e B	—	175,35 x 2 = 350,70	8.307,07	350,70	—
Barrilete/c/c. — blocos A e B	A e B	—	57.235 x 2 = 114,47	114,47	49,59	—
Casa d'água — blocos A e B	A e B	—	17.135 x 2 = 43,86	43,86	—	—
Quarto	A e B	—	5,63	5,63	—	—
TOTAL		7.357,52	5.085,59	12.483,11	—	—

	LARGURA	ALTURA	OBSERVAÇÃO
P001	0,80	2,10	PIEDRA CORRAL FORD
P002	0,90	2,10	PIEDRA CORRAL FORD
P003	0,20	2,10	ABRIR = MADEIRA
P004	0,60	2,10	ABRIR = MADEIRA
P005	0,60	2,10	ABRIR = MADEIRA
P006	1,20	2,10	ABRIR = MADEIRA
P007	0,70	2,10	ABRIR = METALICA
P008	1,20	2,10	ABRIR = METALICA

JANELAS	LARGURA	ALTURA	POTENC.	OBSERVAÇÃO
J001	1,20	1,20	1,20	CORRER
J002	1,20	1,20	1,00	CORRER
J003	1,20	1,20	1,00	CORRER
J004	1,55	1,20	1,00	CORRER
J005	0,60	1,20	1,00	CORRER
J006	0,60	1,20	1,40	CORRER
J007	0,90	0,40	1,00	BACULANTE
J008	0,90	0,40	1,00	BACULANTE
J009	2,00	1,00	1,20	BACULANTE
J010	2,00	1,00	1,20	BACULANTE
J011	1,20	1,20	1,00	CORRER

[illegible]