



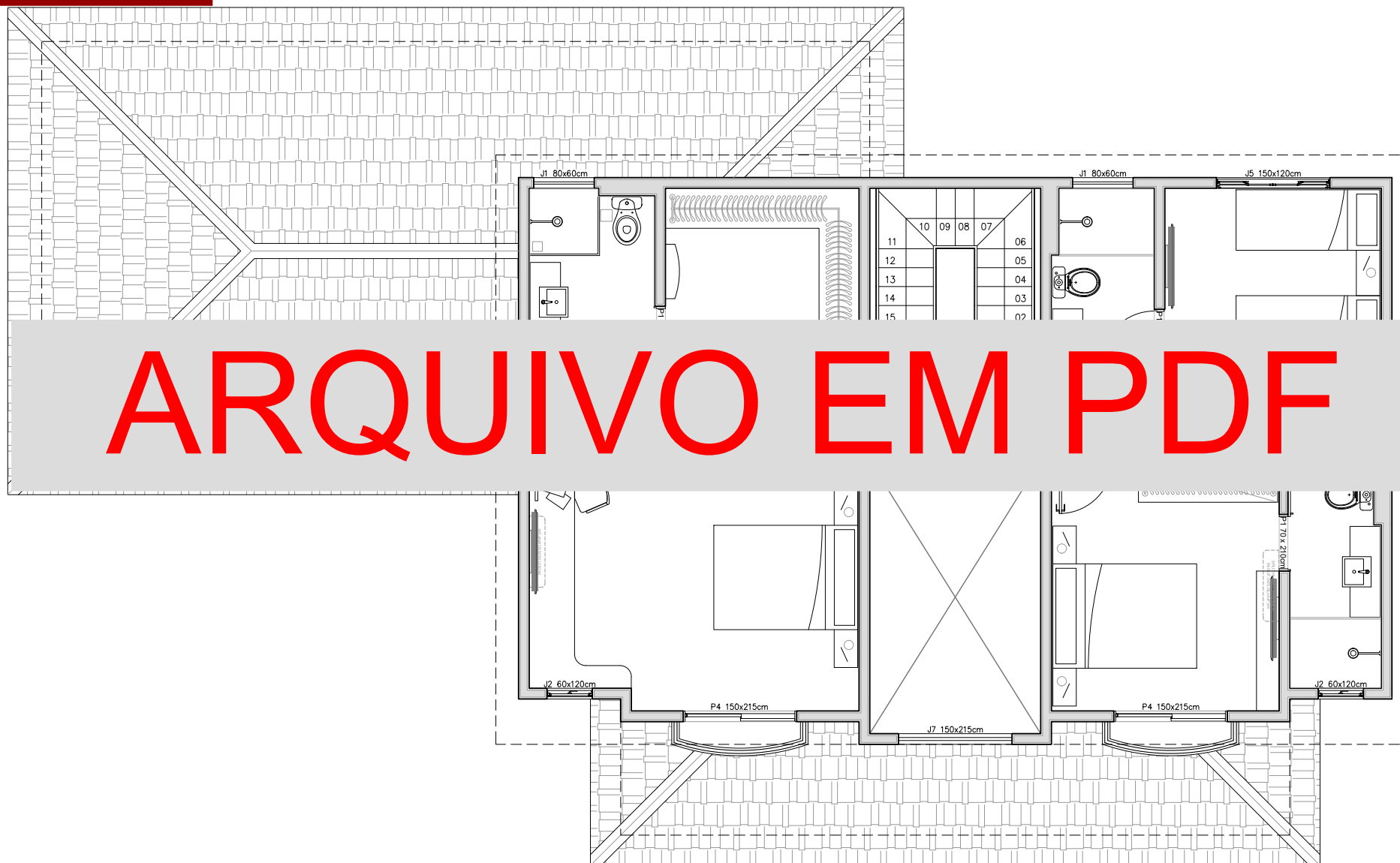
aqui-projetos.com



aquiprojetos.com

aquiprojetos.com





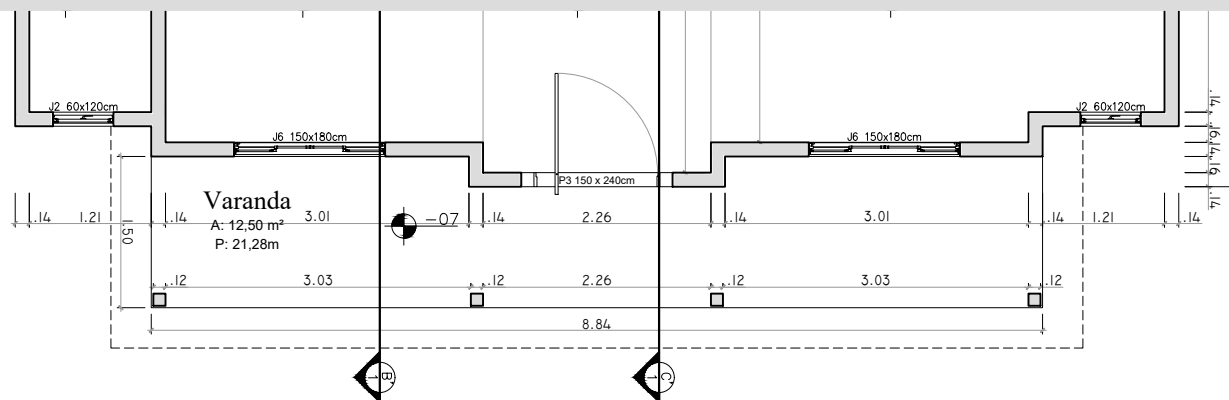
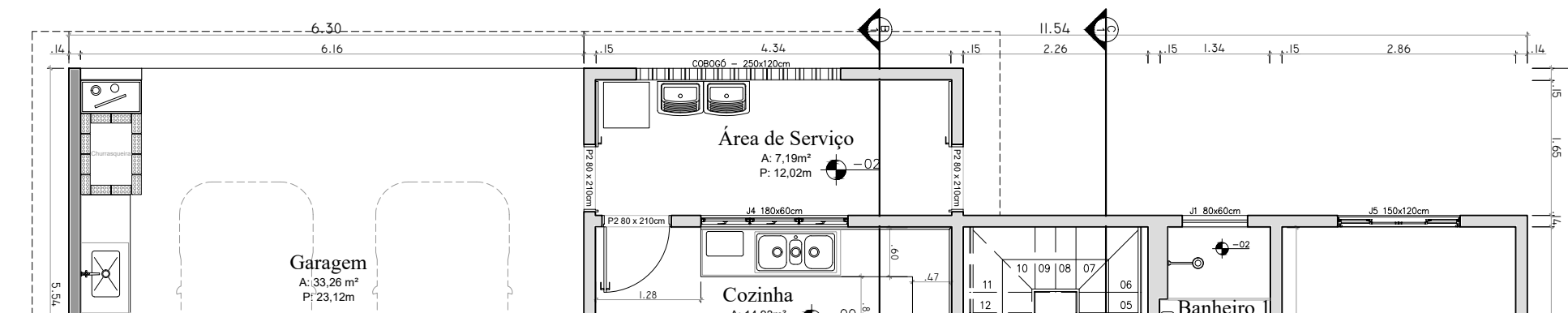
ARQUIVO EM PDF

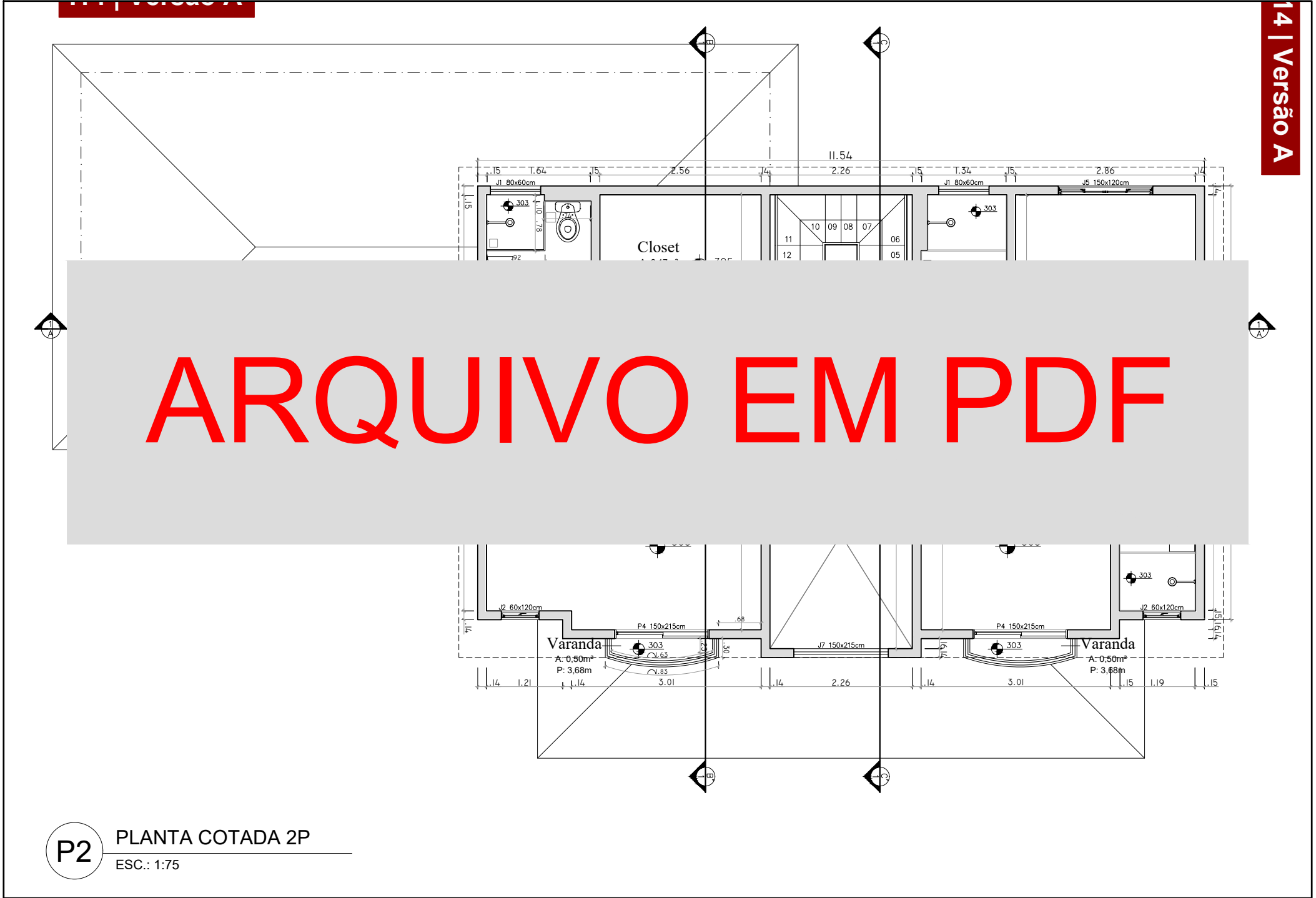


PLANTA HUMANIZADA 2ºP

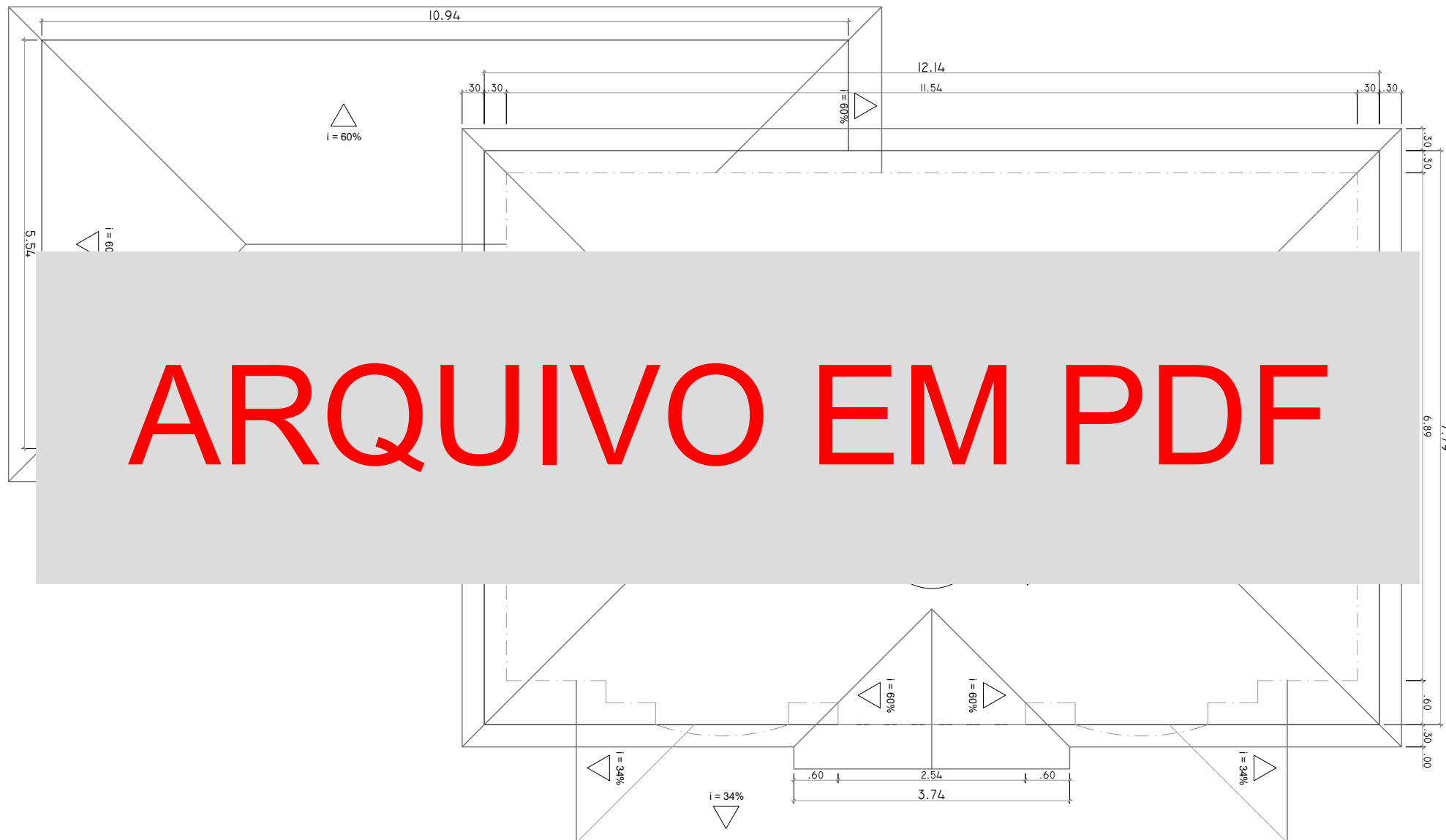
ESC.: 1:75







ARQUIVO EM PDF



ARQUIVO EM PDF

P2

PLANTA COTADA 2P

ESC.: 1:75

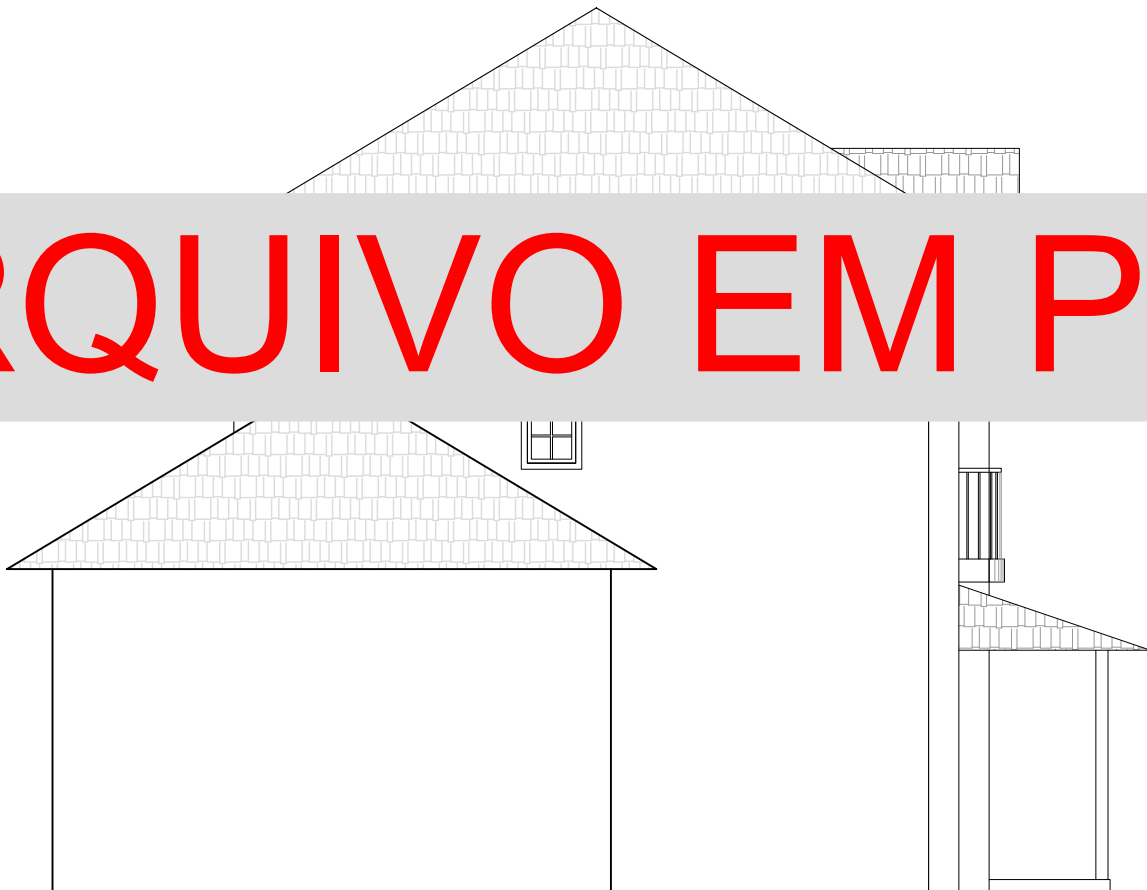
An architectural line drawing of a two-story house facade. The drawing shows a central entrance with a small porch roof supported by columns. There are large windows on either side of the entrance, some with shutters. The roof is gabled with a textured pattern representing tiles. A large grey rectangular box is superimposed over the middle of the drawing, containing the text 'ARQUIVO EM PDF' in red.

ARQUIVO EM PDF

V1

FACHADA FRONTAL

ESC.: 1:75



ARQUIVO EM PDF

V2

VISTA LATERAL ESQUERDA

ESC.: 1:75



V2

VISTA LATERAL ESQUERDA

ESC.: 1:75

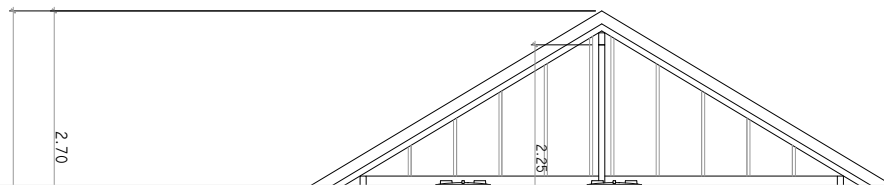
ARQUIVO EM PDF



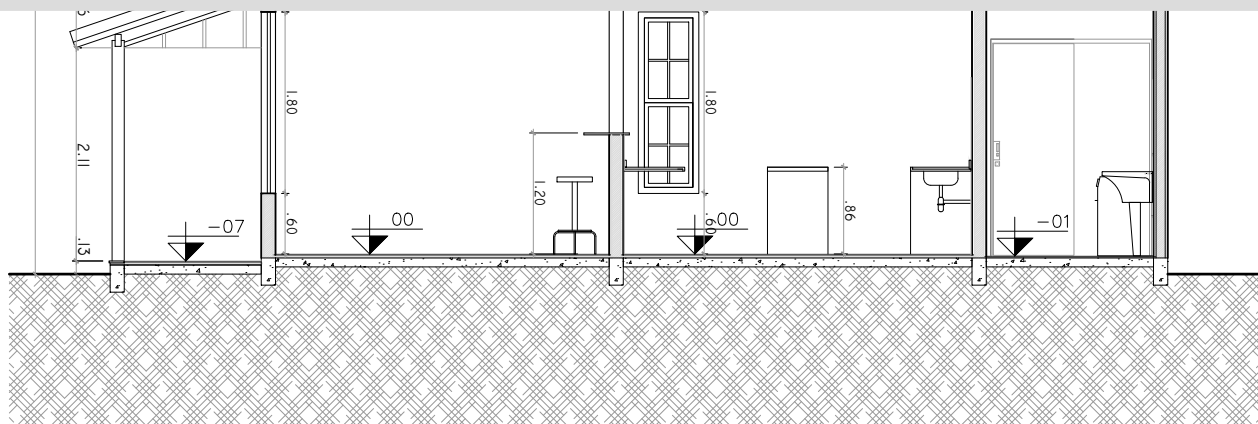
C1

CORTE AA'

ESC.: 1:75



ARQUIVO EM PDF



C2 CORTE BB'
ESC.: 1:75

ARQUIVO EM PDF



C2 CORTE CC'
ESC.: 1:75

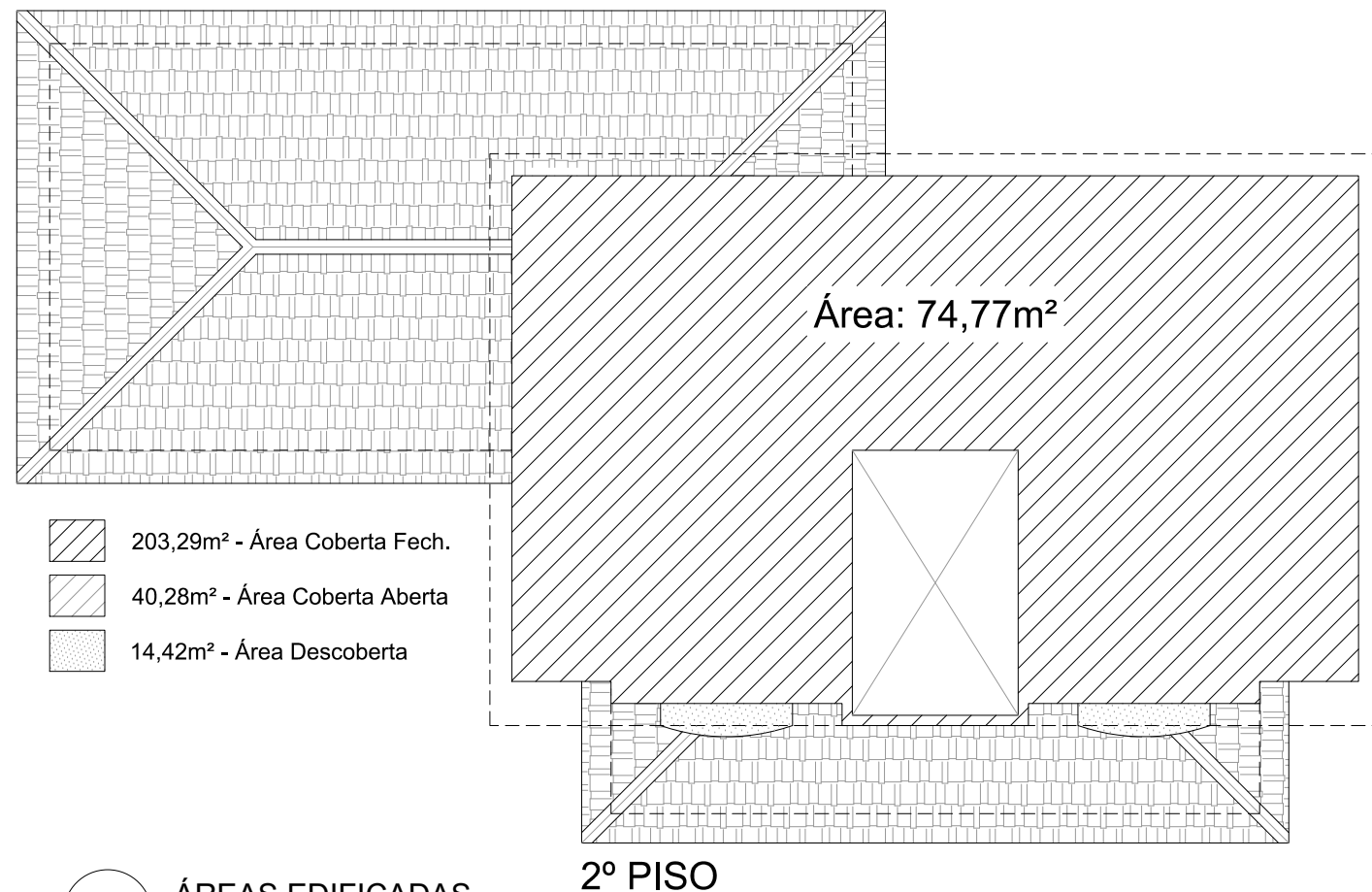
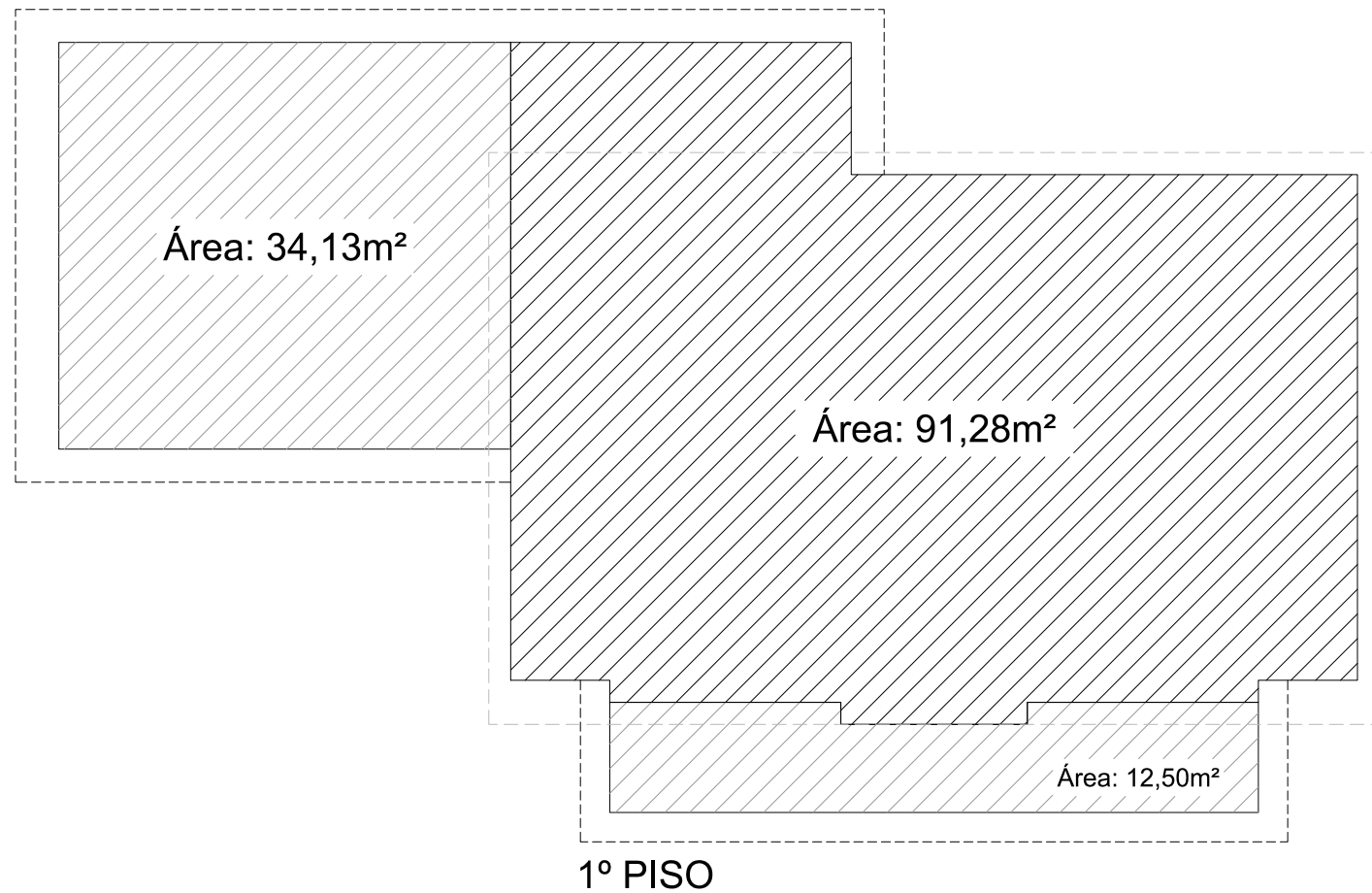
Tamanho da sapata
variará de acordo
com o estudo do solo
feito pelo profissional
técnico da sua região.



S1

SAPATAS E CINTAMENTO DE BASE

ESC.: 1:100



The architectural drawings for the 'Casa do Sítio' project include:

- Floor Plan:** A detailed layout of the house. It features a **Garagem** (Garage) on the left, a **Área de Serviço** (Service Area) at the top, a **Cozinha** (Kitchen) in the center, a **Banheiro** (Bathroom) and **Quarto I** (Bedroom I) on the right. Dimensions and areas are provided for each room.
- Section:** A cross-section of the house showing the roof structure, internal layout, and floor levels.
- Elevation:** A side elevation of the house showing the exterior wall, gabled roof, and window placements.

Technical drawing of a roof plan with a dormer. The drawing shows a main roof with a 5.0% slope and a dormer with a 12.0% slope. A large red text overlay reads "QUIVO EM DW".

Technical drawing of a roof structure. The main roof has a pitch of $i = 60^\circ$. The gable end has a pitch of $i = 9^\circ$. The dormer has a pitch of $i = 34^\circ$. The drawing shows the roof's profile, including the gable and dormer, with structural details like rafters and trusses.

Technical drawing of a roof structure showing a cross-section. The drawing includes a gable roof with rafters, two large storage tanks labeled "Pneumatic", and a section labeled "606". A vertical dimension line on the left indicates a height of 2.70.

A detailed architectural drawing of a modern house, showing the roofline, walls, and some interior details. The drawing is in black lines on a white background. A large, semi-transparent gray rectangular box is overlaid on the center of the image, containing the text 'ARQUIVO EM DWG - EDITÁVEL' in bold, red, uppercase letters. The text is centered within the box and is the most prominent feature of the image. The background drawing shows a house with a gabled roof, a chimney, and a large window. The text is positioned over the central part of the house, partially obscuring the roof and walls. The overall style is clean and professional, typical of architectural presentations. The text is in a sans-serif font, which adds to the modern feel of the design. The red color of the text stands out against the gray background, making it highly legible. The semi-transparent nature of the box allows the architectural details to remain visible, providing context for the text. The image effectively communicates that the architectural plan is available in a digital, editable format (DWG), which is a key selling point for the design. The use of a simple line drawing for the house keeps the focus on the text while still providing a visual reference for the project. The overall composition is balanced and visually appealing, suitable for use in marketing materials or as a direct communication to potential clients. The text is large enough to be easily read, even when the image is scaled down. The choice of a gray box for the text overlay is a common and effective design technique in architectural presentations. The red text is a subtle yet effective way to draw attention to the key message. The image is a good example of how to present architectural information in a clear and engaging way. The combination of a professional drawing and a clear, bold message makes it an effective tool for showcasing architectural services. The image is well-suited for use in a variety of contexts, from social media posts to professional portfolios. The overall impression is one of expertise and attention to detail, which is essential for any architectural firm. The image is a strong visual statement that clearly communicates the value of the architectural plan and the digital format in which it is available. The use of a simple line drawing and a bold text overlay is a classic and effective design strategy. The image is a testament to the power of clear communication in the architectural profession. The overall design is both functional and aesthetically pleasing, making it a valuable asset for any architectural practice. The image is a perfect example of how to present architectural information in a way that is both informative and visually appealing. The combination of a professional drawing and a clear, bold message makes it an effective tool for showcasing architectural services. The image is well-suited for use in a variety of contexts, from social media posts to professional portfolios. The overall impression is one of expertise and attention to detail, which is essential for any architectural firm. The image is a strong visual statement that clearly communicates the value of the architectural plan and the digital format in which it is available. The use of a simple line drawing and a bold text overlay is a classic and effective design strategy. The image is a testament to the power of clear communication in the architectural profession. The overall design is both functional and aesthetically pleasing, making it a valuable asset for any architectural practice.

ARQUIVO EM DWG - EDITÁVEL

[illegible]

				0	ALT.: 1,80
				0	ALT.: 1,20
				0	ALT.: 0,60
				0	ALT.: 1,00
					ALT.: 1,20
		J6	1,50 x 1,80		ALT.: 0,60
		J7	1,50 X 2,15		ALT.: 0,00

EDIO RESIDEN-
SITUADO NA
RUA VALE DAS PALMEIRAS, LOTE 18 QUADRA A.
PAL 39.002 - BAIRRO NOVO - RIO DE JANEIRO -
RJ, DO XVIII RA.

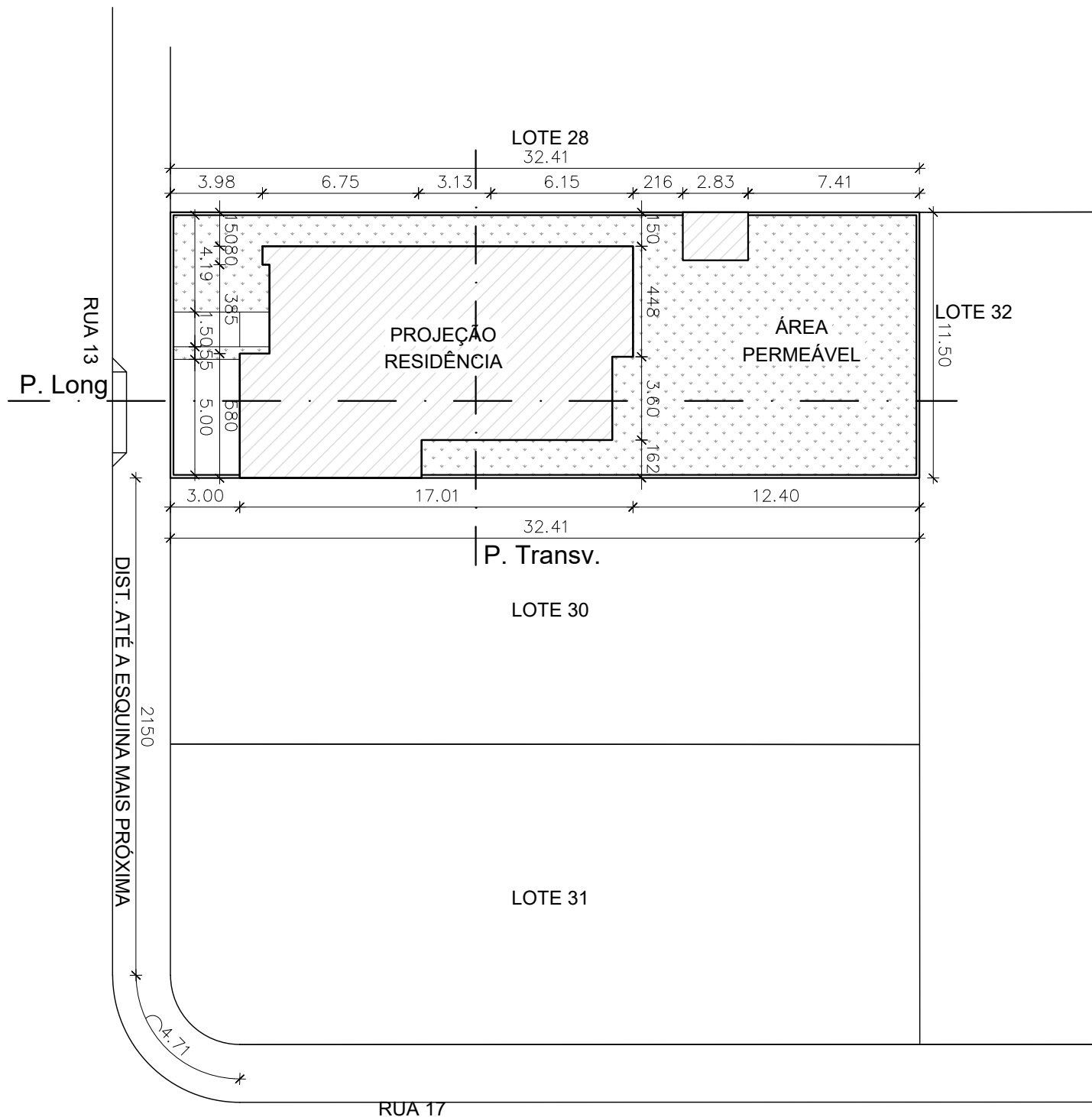
PROPRIETÁRIO: JOÃO COSTA
(CPF: 100.000.000-01)

AUTOR DO PROJETO: MARIA SILVA
(A111111-1 CAU-RJ)

RESP. PELA EXECUÇÃO: JOSÉ SILVA
(1000000001 CRE-PE)

F.	VISTO	DATA

NÚMERO:	VISTO:	DESENHISTA:	ESCALA: INDICADA
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CRÉDITO DE 6h PARA DESENVOLVIMENTO DO CARIMBO E PLANTA DE SITUAÇÃO

4

PLANTA DE SITUAÇÃO

ESC.: 1:200

NOTAS:

PROJETO PARA LEGALIZAÇÃO DE PRÉDIO RESIDEN-
CIAL UNIFAMILIAR DE 2 PAVIMENTOS, SITUADO NA
RUA VALE DAS PALMEIRAS. LOTE 18 QUADRA A.
PAL 39.002 – BAIRRO NOVO – RIO DE JANEIRO –
RJ, DO XVIII RA.

PROPRIETÁRIO:

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JOSÉ SILVA
(1000000001 CREA-PE)

REV.		DESENHO	VERIF.	VISTO	DATA

VISTO:

CRÉDITO DE 6h PARA DESENVOLVIMENTO DO
CARIMBO E PLANTA DE SITUAÇÃO

NÚMERO: .	VISTO: .	DESENHISTA: .	ESCALA: INDICADA
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Sistema Nacional de Pesquisa de Custos e Índices da Construção Civil - SINAPI

Fonte: <https://www.ibge.gov.br/>

Ano: 2019

Petrópolis (Frente 20m)	Código: I14A	ÁREA TOTAL:	203,83 m²
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ESTADO (UF)	MATERIA	MÃO-DE-OBRA	TOTAL
Brasil	115.461,54	115.251,60	230.713,14
Norte	115.553,27	116.333,93	231.887,20
Nordeste	115.934,43	98.678,18	214.612,61
Centro-Oeste	117.613,99	112.758,76	230.372,74
Sudeste	115.253,64	125.494,05	240.747,69
Sul	114.807,25	125.273,92	240.081,17
Acre	135.023,11	119.340,43	254.363,53
Alagoas	105.174,24	105.308,77	210.483,01
Amapá	110.064,12	116.509,23	226.573,35
Amazonas	109.843,99	114.477,04	224.321,03
Bahia	114.008,23	101.389,12	215.397,35
Ceará	122.530,37	89.619,97	212.150,34
Distrito Federal	107.234,96	135.585,68	242.820,64
Espírito Santo	115.437,08	92.705,96	208.143,04
Goiás	118.855,31	106.140,40	224.995,71
Maranhão	117.950,31	105.946,76	223.897,06
Mato Grosso	131.967,70	99.340,63	231.308,32
Mato Grosso do Sul	104.095,98	117.251,17	221.347,15
Minas Gerais	121.325,73	99.142,91	220.468,64
Paraná	112.228,80	122.467,18	234.695,98
Paraíba	123.247,85	99.601,53	222.849,38
Pará	110.532,93	120.072,18	230.605,11
Pernambuco	110.836,64	96.456,43	207.293,07
Piauí	146.835,06	74.124,82	220.959,87
Rio Grande do Norte	106.790,61	105.066,21	211.856,83
Rio Grande do Sul	104.442,49	125.659,16	230.101,65
Rio de Janeiro	116.036,34	138.581,98	254.618,32
Rondônia	132.094,07	104.815,50	236.909,57
Roraima	100.639,02	141.712,81	242.351,83
Santa Catarina	140.728,31	119.083,60	259.811,91
Sergipe	106.782,46	94.151,12	200.933,58
São Paulo	112.925,90	137.075,68	250.001,57
Tocantins	124.595,16	112.357,21	236.952,38