

IMPACTO DE DISPOSITIVOS DE SOMBREAMENTO EXTERNOS E
MURO NA VENTILAÇÃO NATURAL E NO DESEMPENHO TÉRMICO
DE UMA HABITAÇÃO DE INTERESSE SOCIAL TÉRREA

ANEXO I: ANÁLISE COMPARATIVA ENTRE Cps
(Outros recursos gráficos)

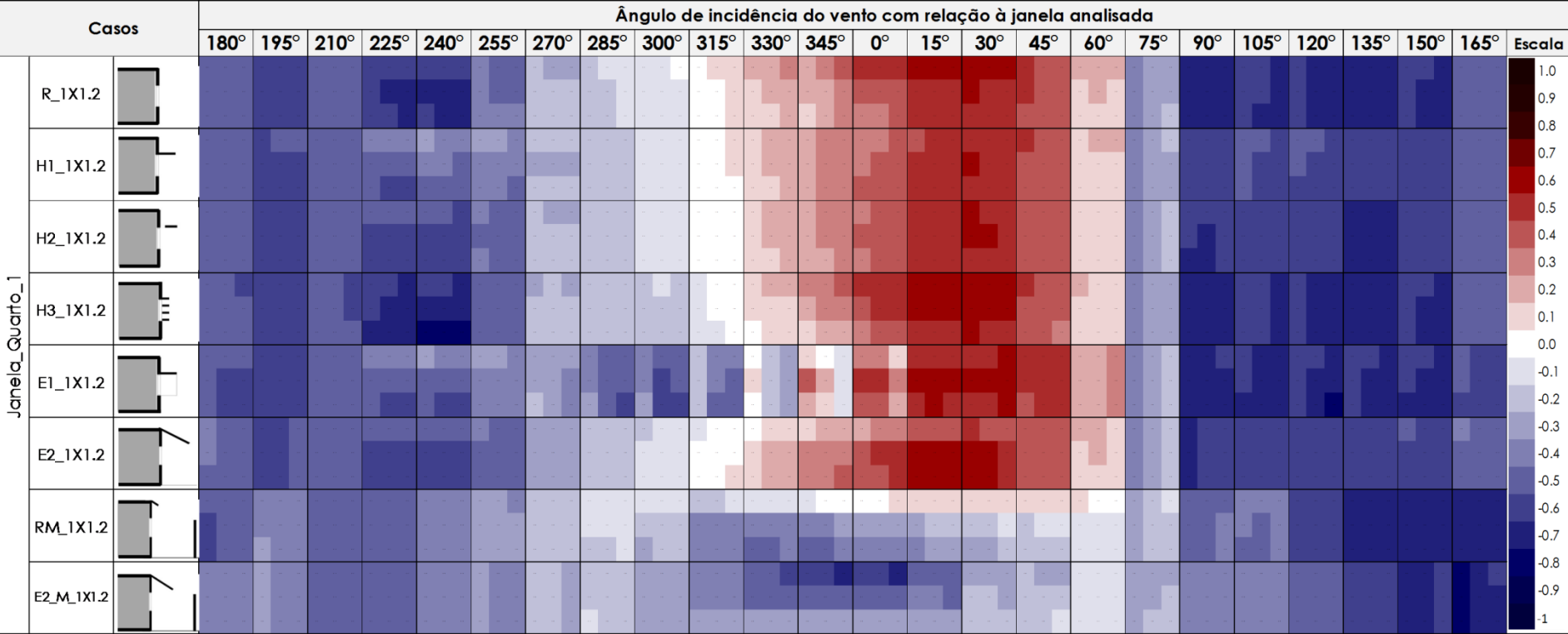


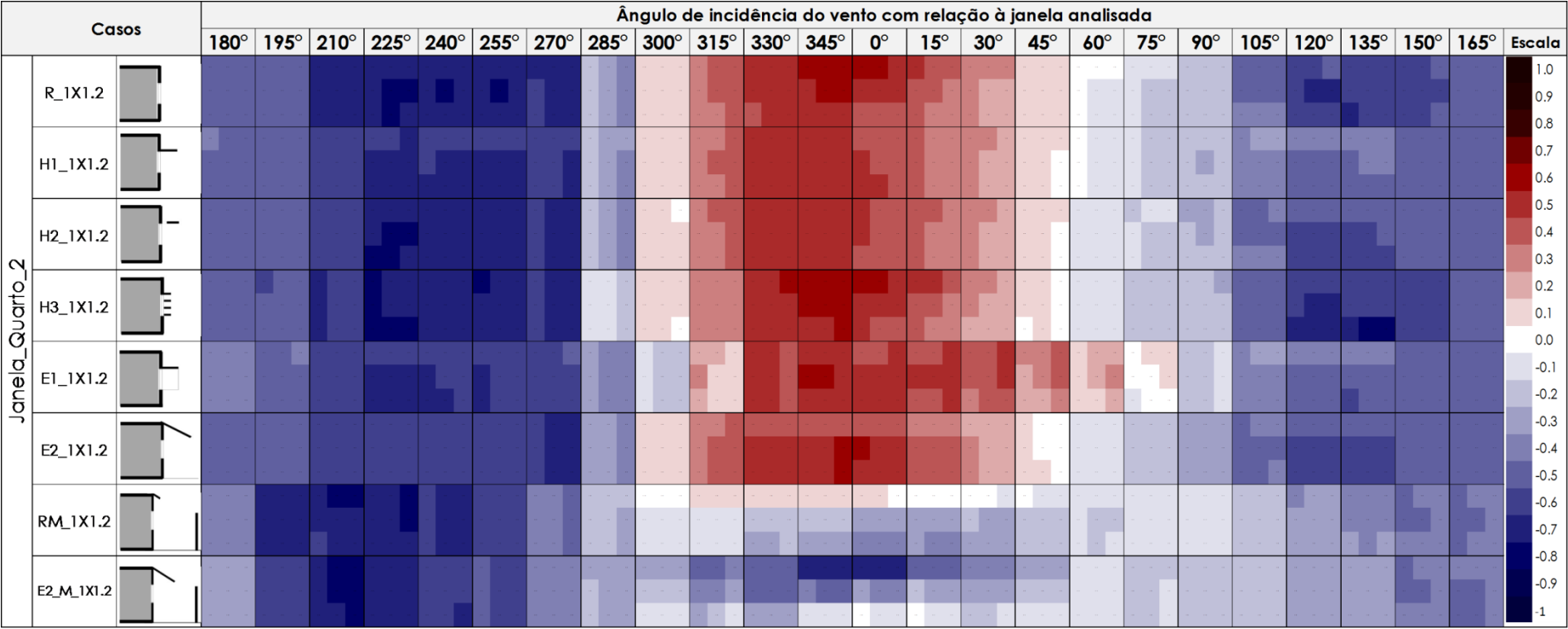
instituto de
arquitetura e urbanismo
usp são carlos

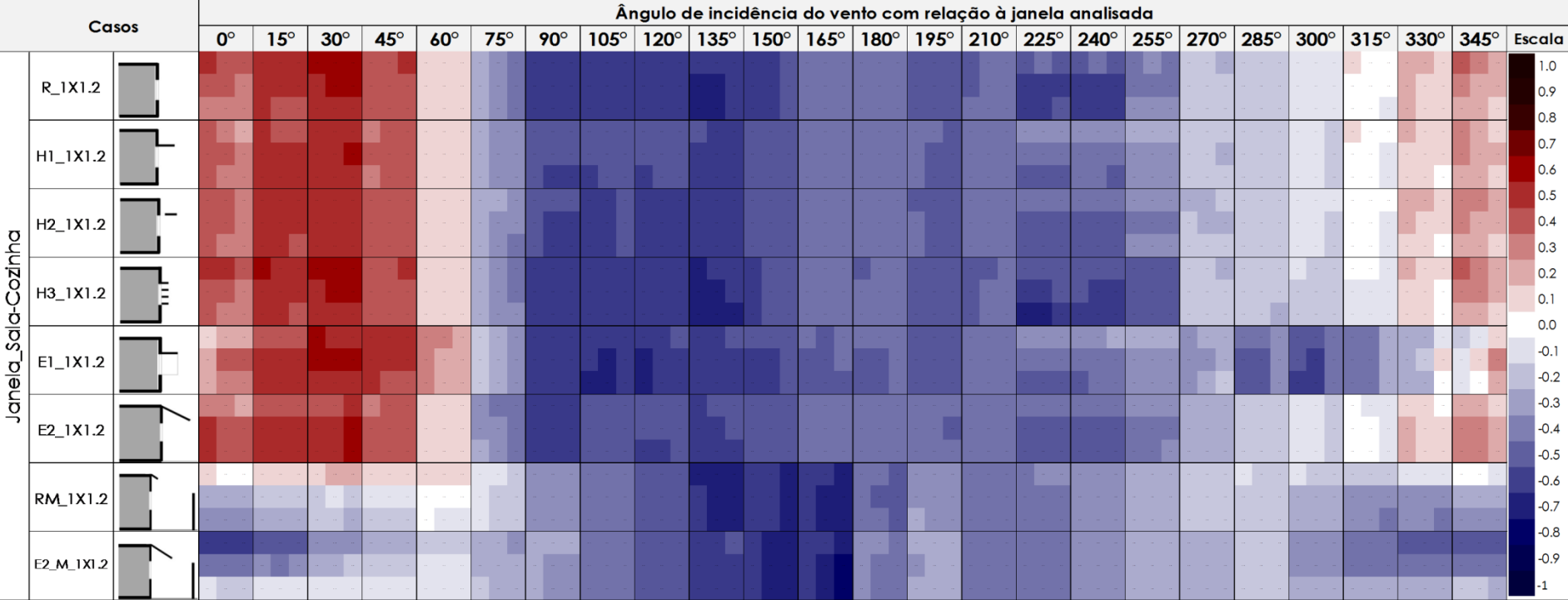
HÉCTOR FABIÁN MARÍN CASTAÑO
Profa. Dra. KARIN MARIA SOARES CHVATAL

COEFICIENTES DE PRESSÃO PARA
TODOS OS PONTOS DAS JANELAS DOS
QUARTOS E SALA- COZINHA PARA
TODOS OS CASOS ESTUDADOS

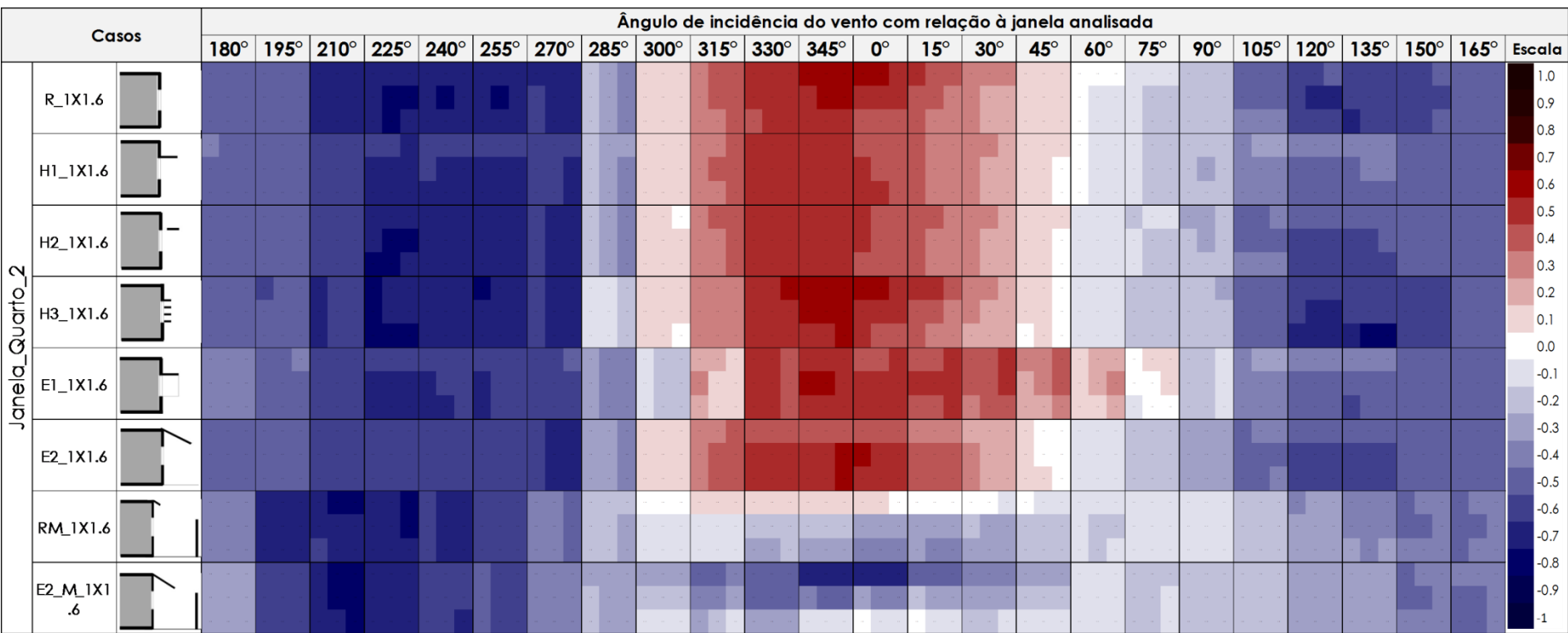
JANELAS MENORES 1X1.2

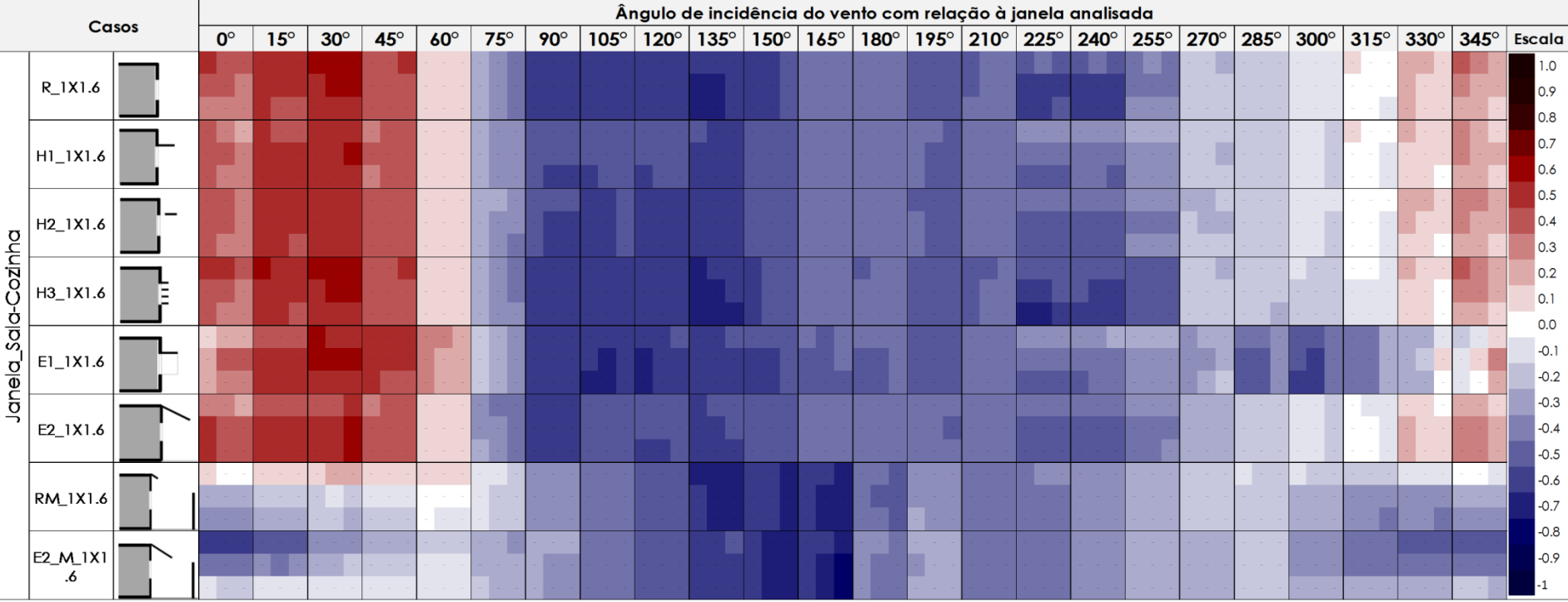




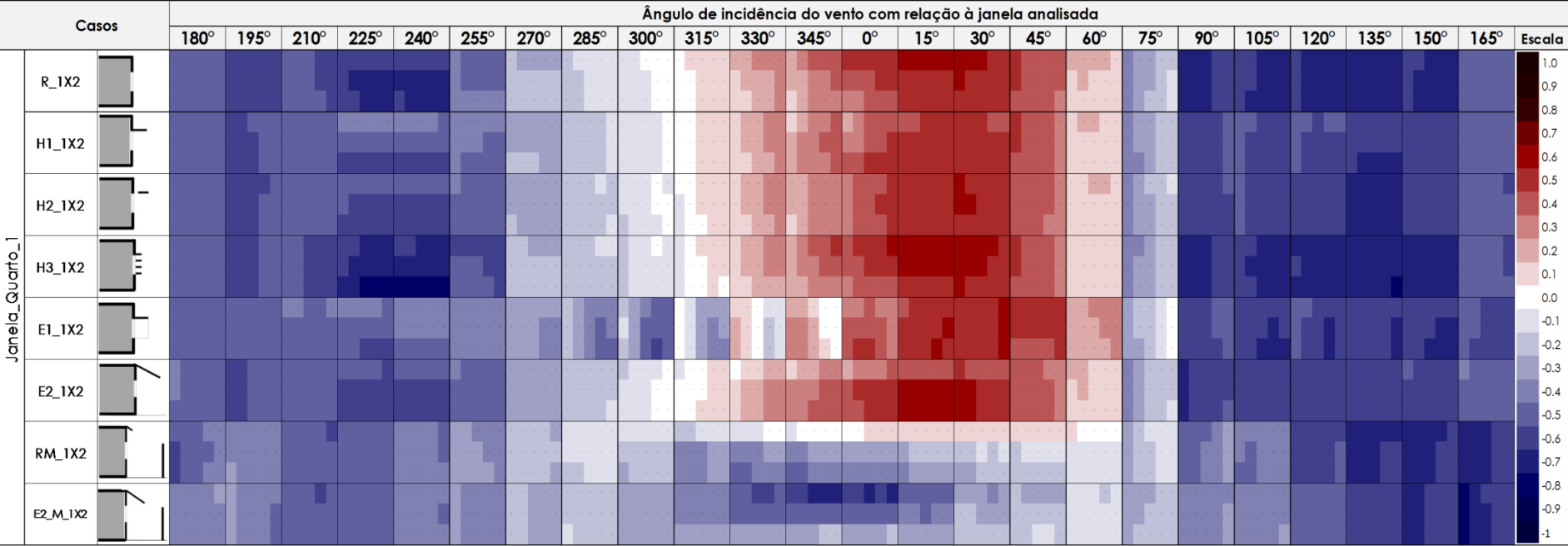


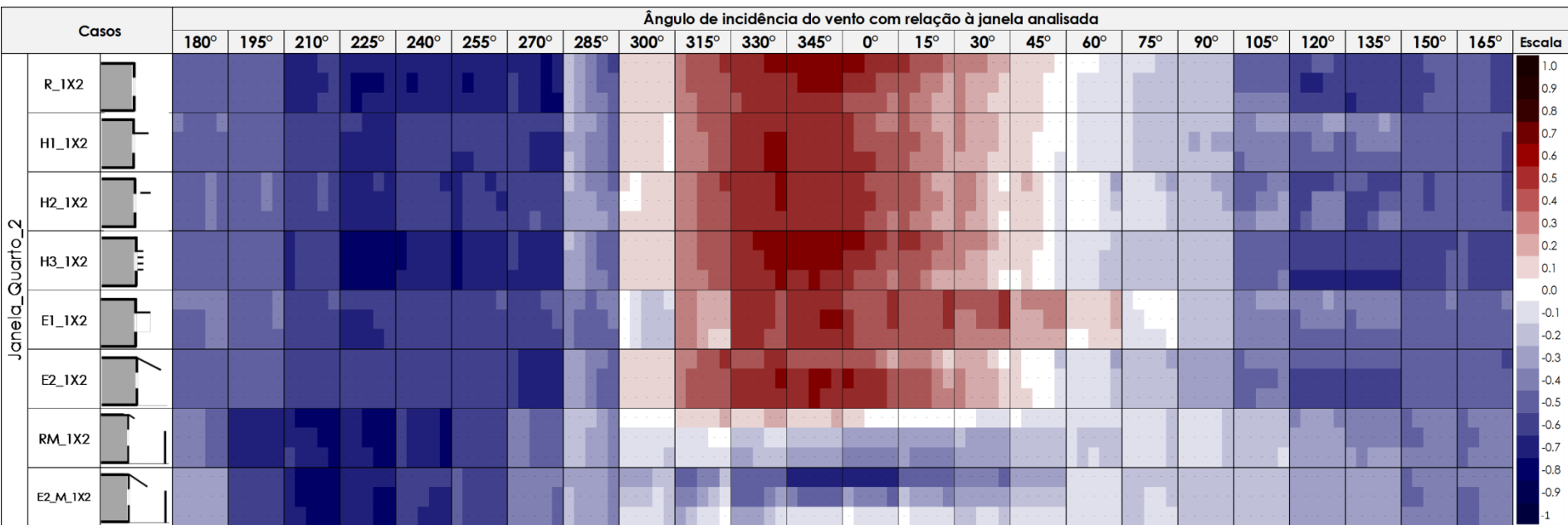
JANELAS INTERMEDIÁRIAS 1X1.6

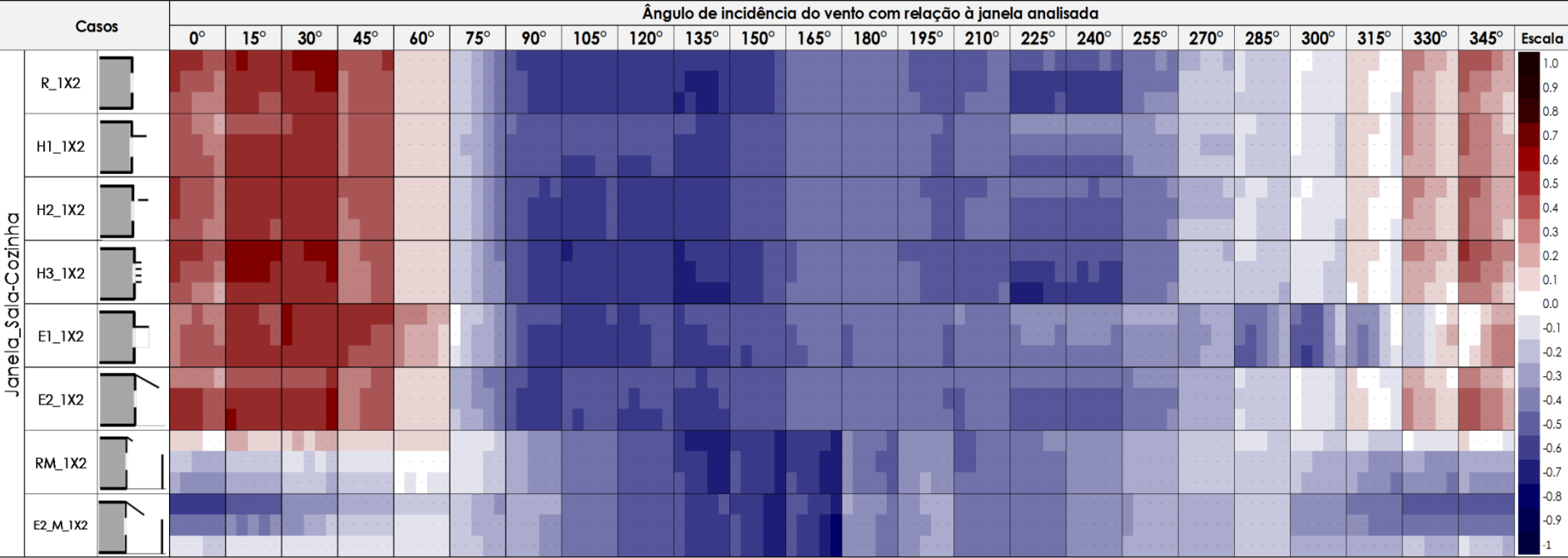




JANELAS MAIORES 1X2



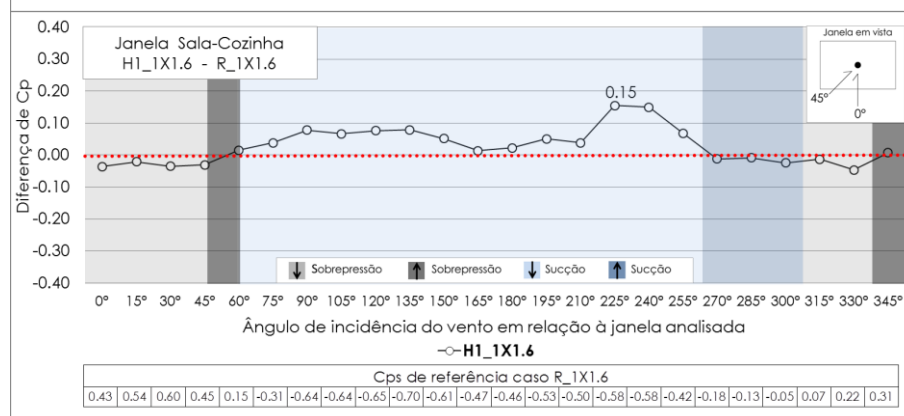
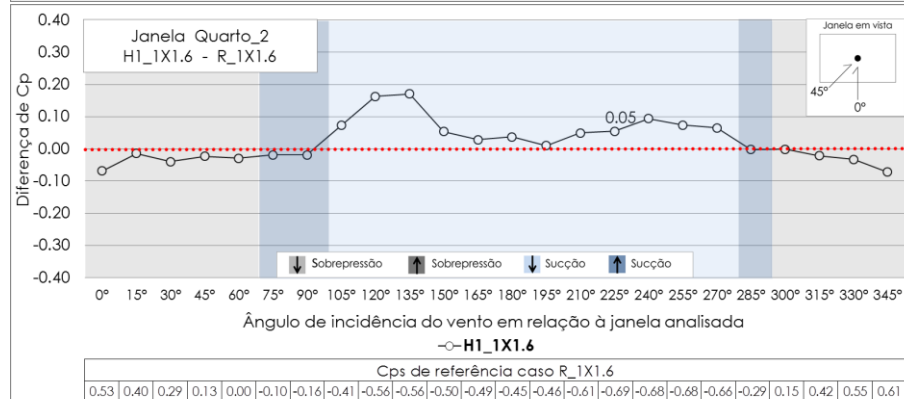
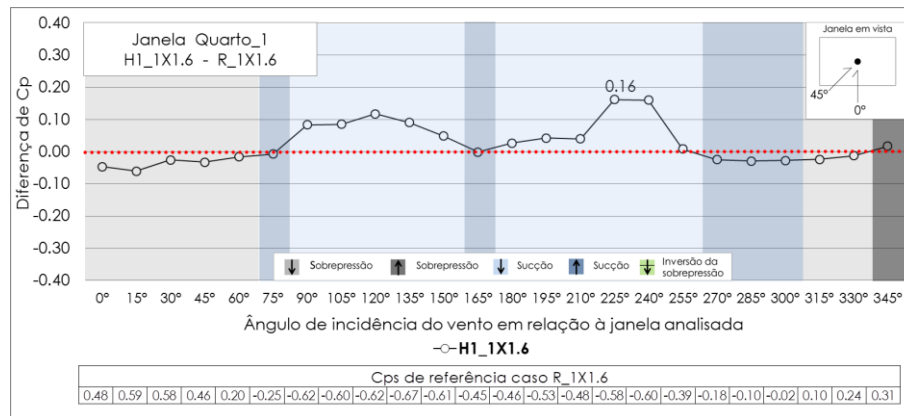




DIFERENÇA ENTRE OS COEFICIENTES
DE PRESSÃO POR ÂNGULO DE
INCIDÊNCIA DO VENTO DOS
QUARTOS E A SALA-COZINHA PARA
OS CASOS COM JANELA
INTERMEDIÁRIA (1X1.6)

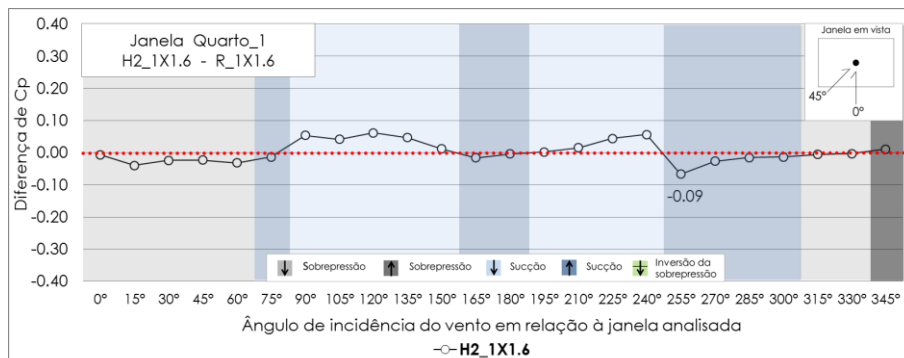
R_1X1.6

H1_1X1.6



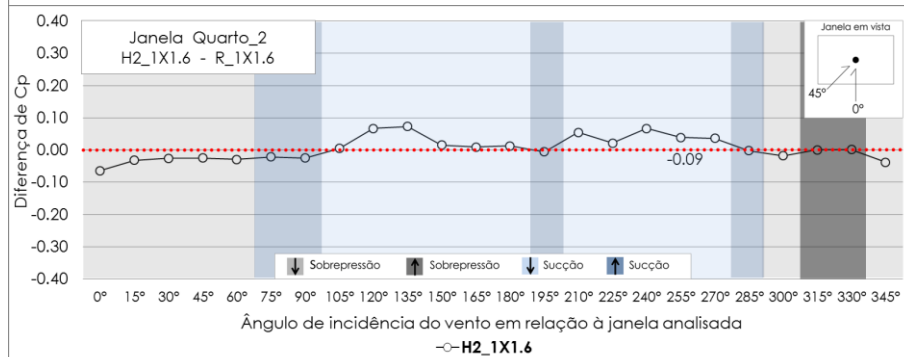
R_1X1.6

H2_1X1.6



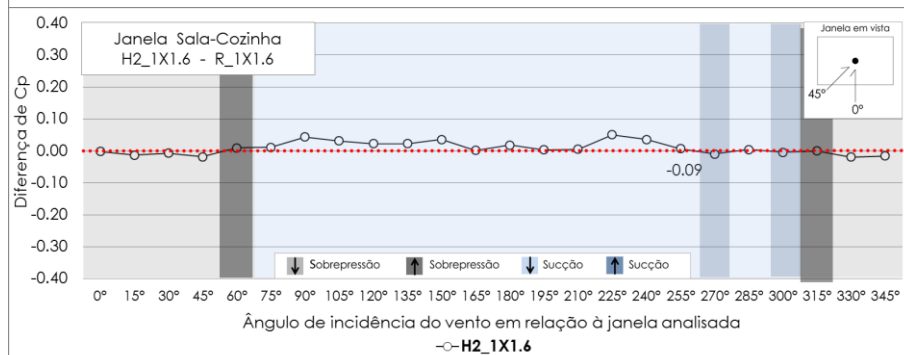
Cps de referência caso R_1X1.6

0.48	0.59	0.58	0.46	0.20	-0.25	-0.62	-0.60	-0.62	-0.67	-0.61	-0.45	-0.46	-0.53	-0.48	-0.58	-0.60	-0.39	-0.18	-0.10	-0.02	0.10	0.24	0.31
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Cps de referência caso R_1X1.6

0.53	0.40	0.29	0.13	0.00	-0.10	-0.16	-0.41	-0.56	-0.56	-0.50	-0.49	-0.45	-0.46	-0.61	-0.69	-0.68	-0.66	-0.29	0.15	0.42	0.55	0.61
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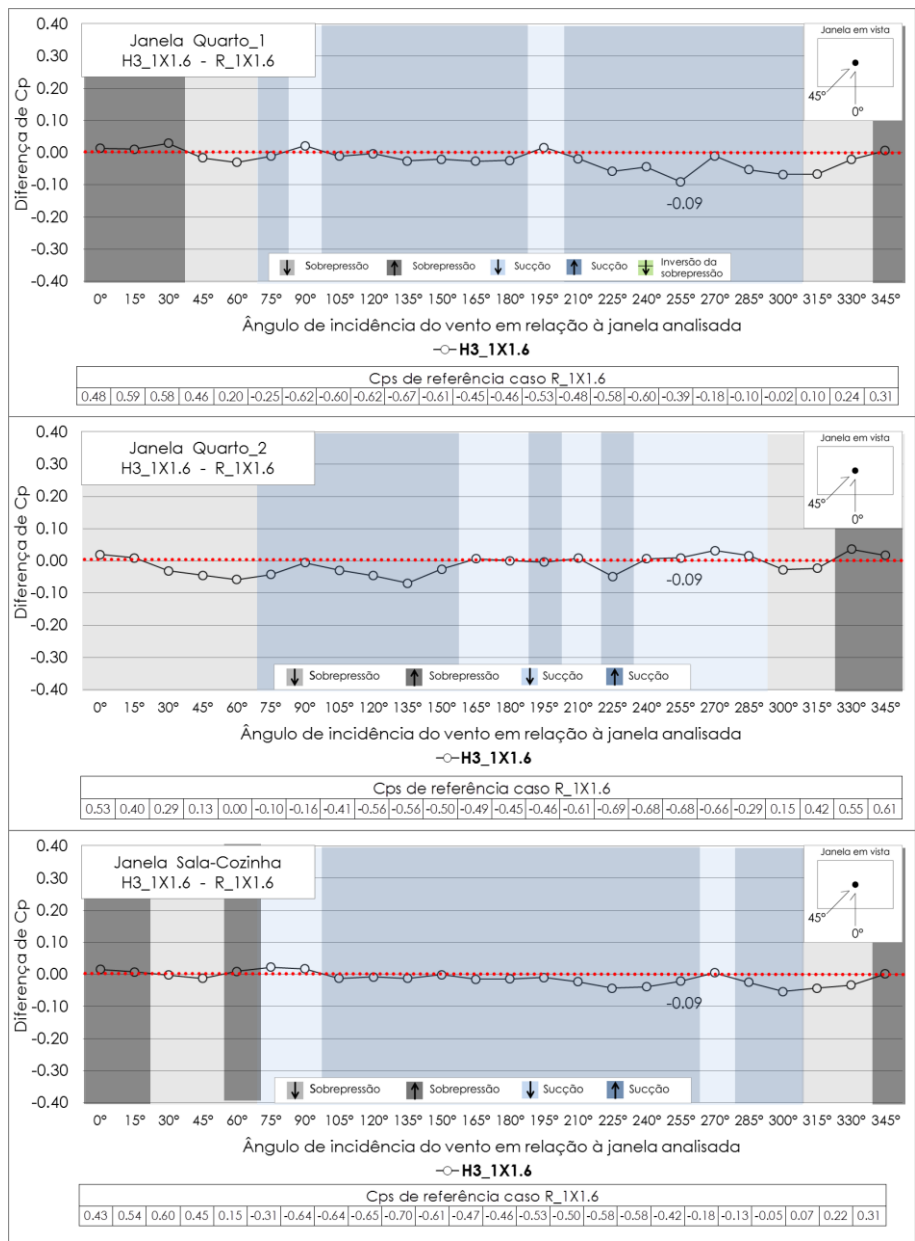


Cps de referência caso R_1X1.6

0.43	0.54	0.60	0.45	0.15	-0.31	-0.64	-0.64	-0.65	-0.70	-0.61	-0.47	-0.46	-0.53	-0.50	-0.58	-0.58	-0.42	-0.18	-0.13	-0.05	0.07	0.22	0.31
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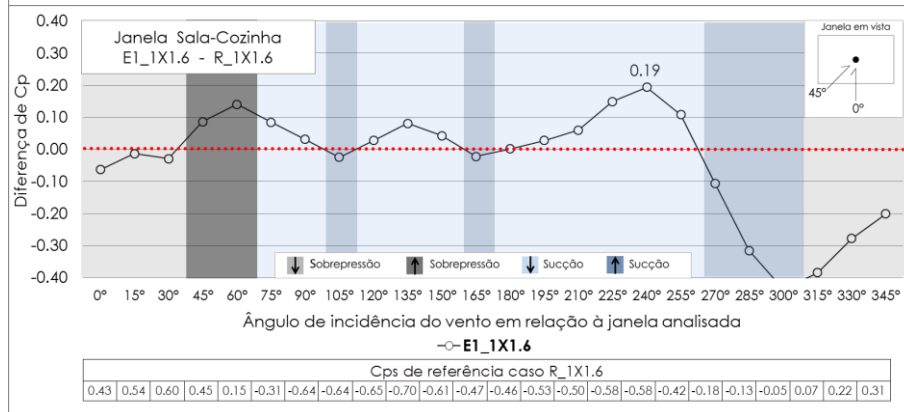
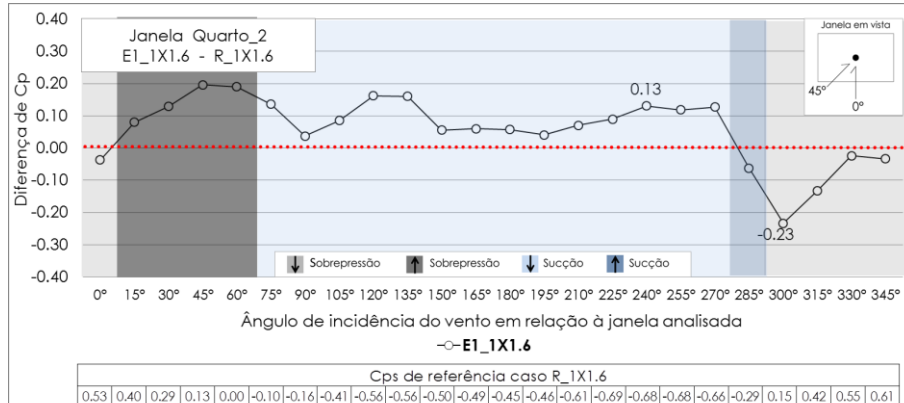
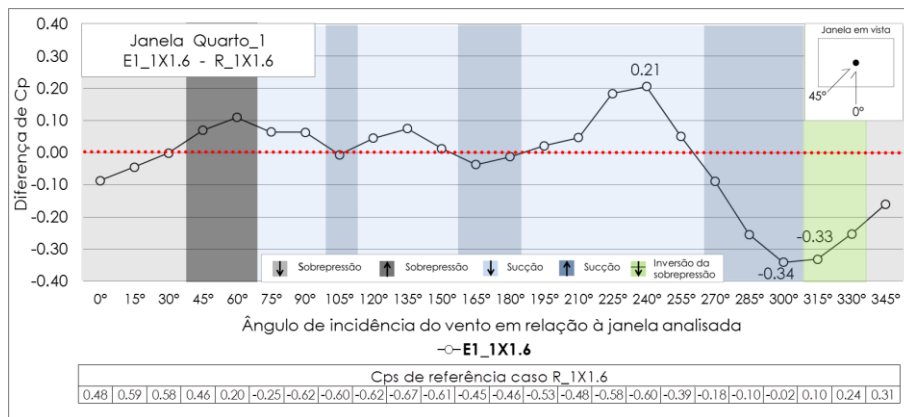
R_1X1.6

H3_1X1.6



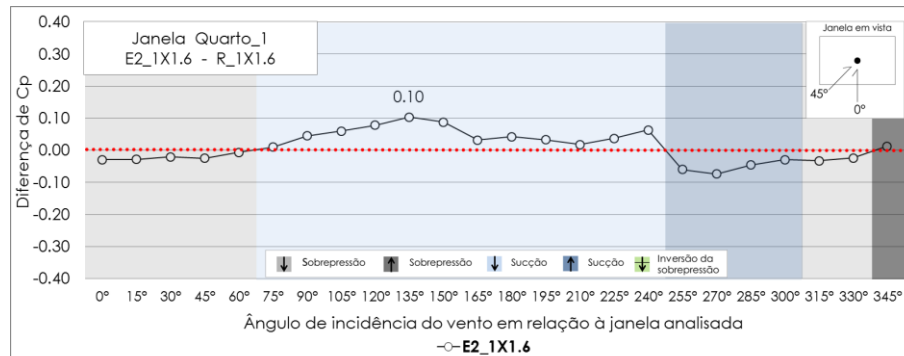
R_1X1.6

E1_1X1.6



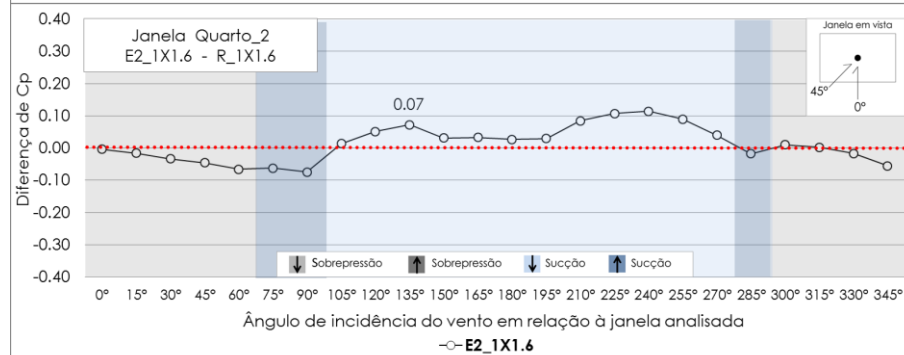
R_1X1.6

E2_1X1.6



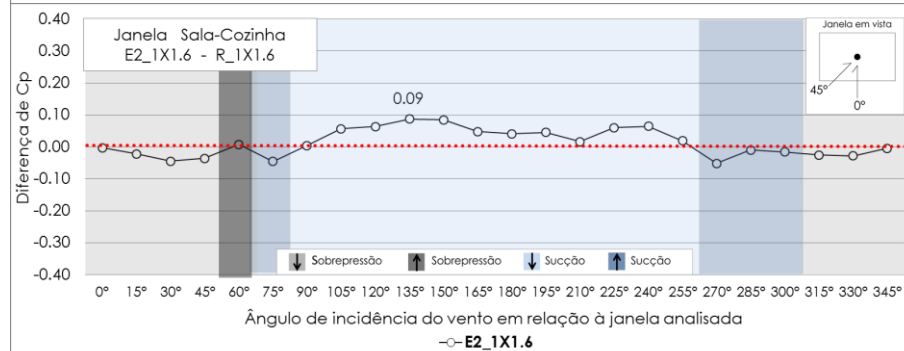
Cps de referência caso R_1X1.6

0.48	0.59	0.58	0.46	0.20	-0.25	-0.62	-0.60	-0.62	-0.67	-0.61	-0.45	-0.46	-0.53	-0.48	-0.58	-0.60	-0.39	-0.18	-0.10	-0.02	0.10	0.24	0.31
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Cps de referência caso R_1X1.6

0.53	0.40	0.29	0.13	0.00	-0.10	-0.16	-0.41	-0.56	-0.56	-0.50	-0.49	-0.45	-0.46	-0.61	-0.69	-0.68	-0.68	-0.66	-0.29	0.15	0.42	0.55	0.61
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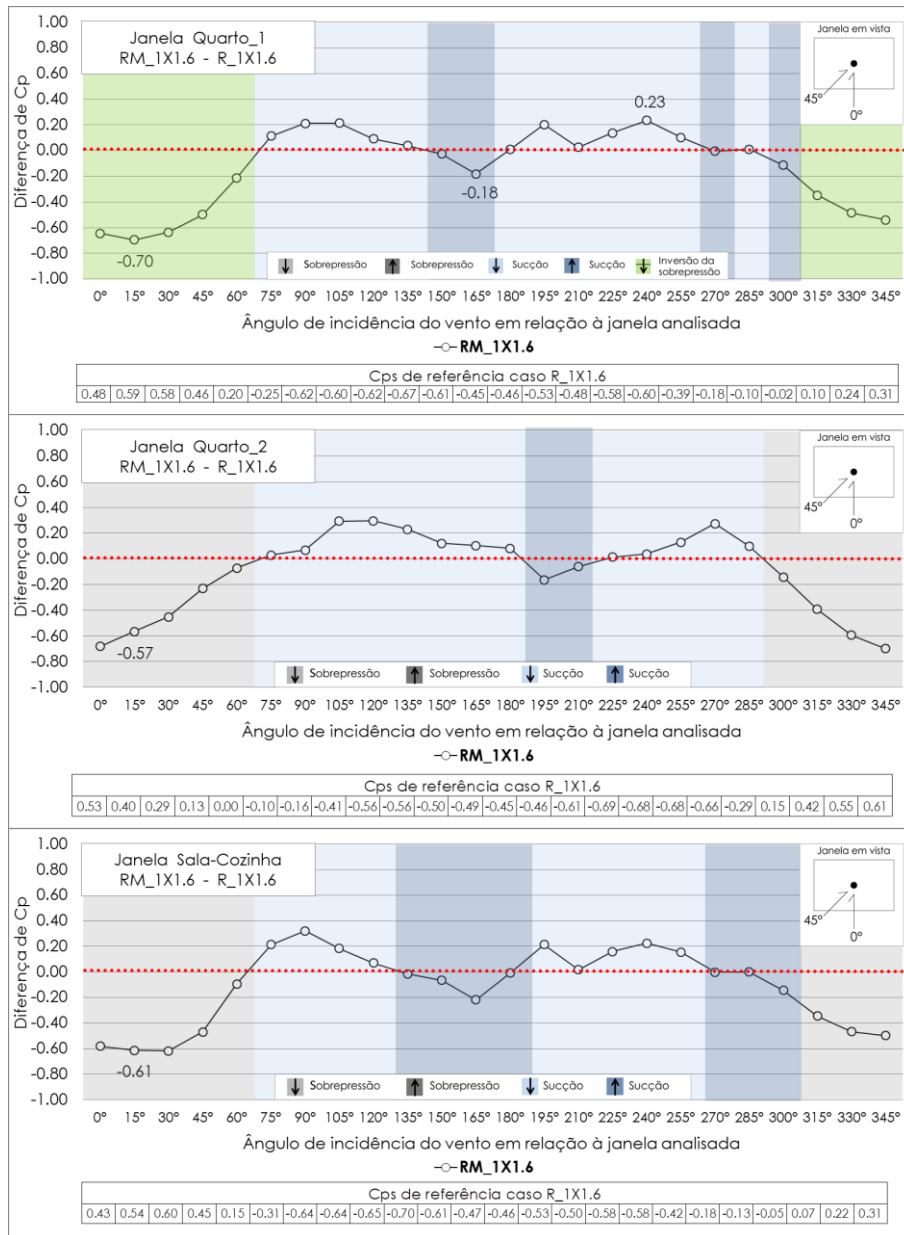


Cps de referência caso R_1X1.6

0.43	0.54	0.60	0.45	0.15	-0.31	-0.64	-0.64	-0.65	-0.70	-0.61	-0.47	-0.46	-0.53	-0.50	-0.58	-0.58	-0.42	-0.18	-0.13	-0.05	0.07	0.22	0.31
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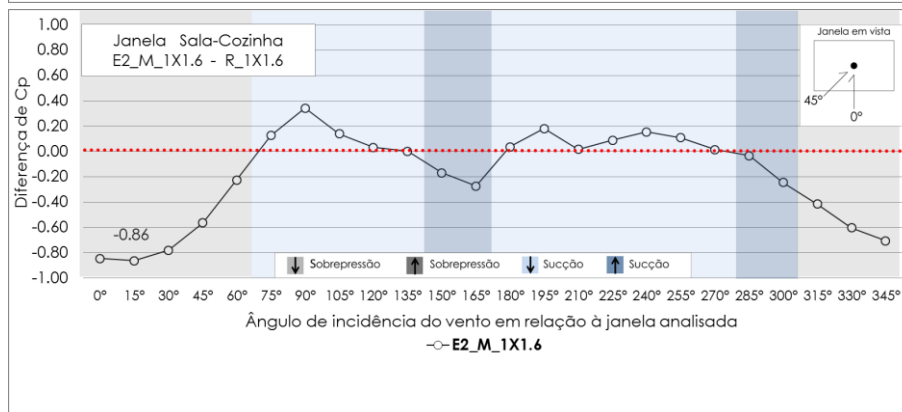
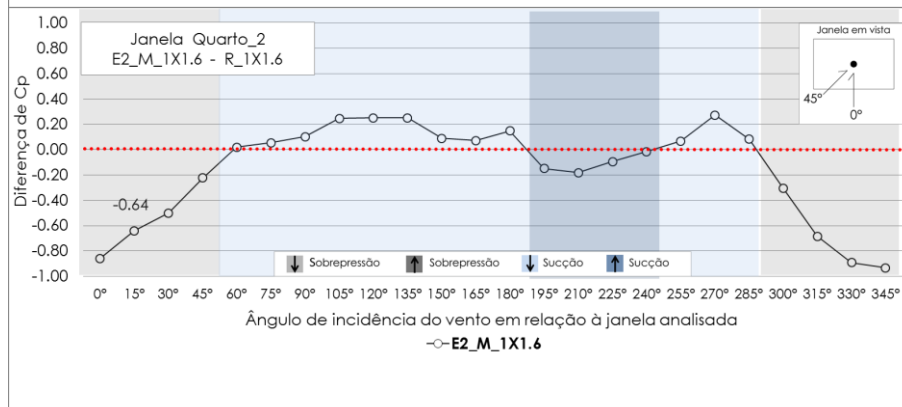
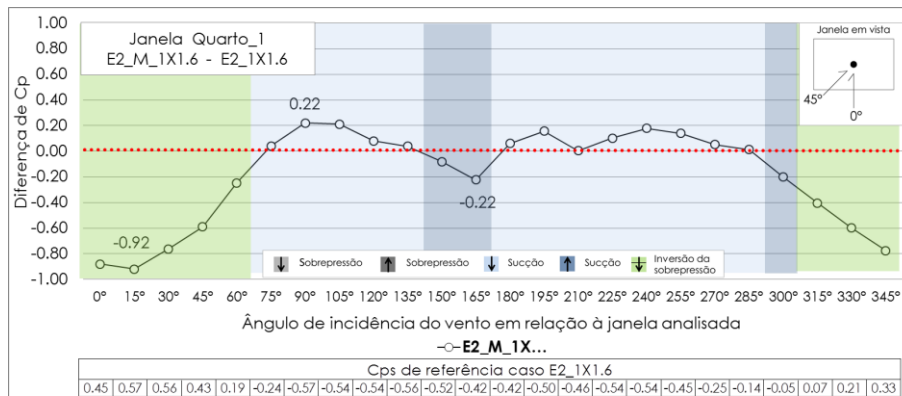
R_1X1.6

RM_1X1.6



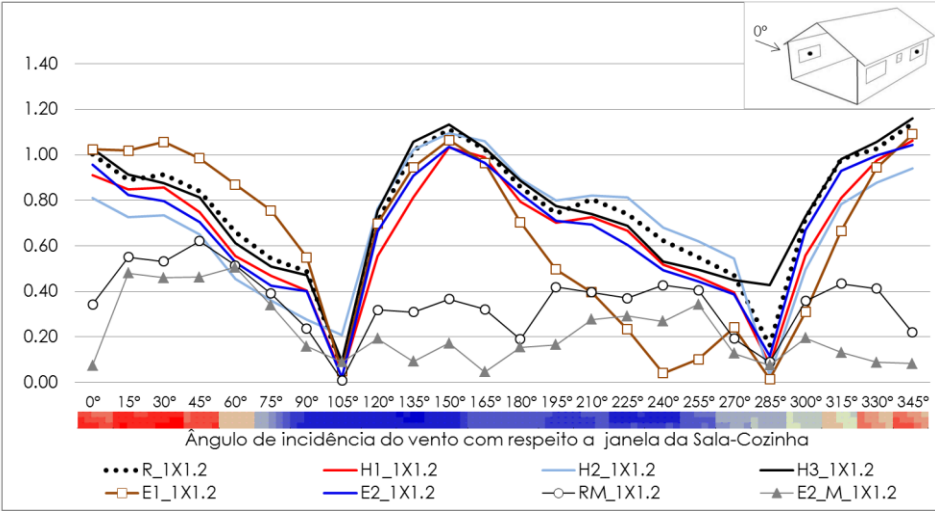
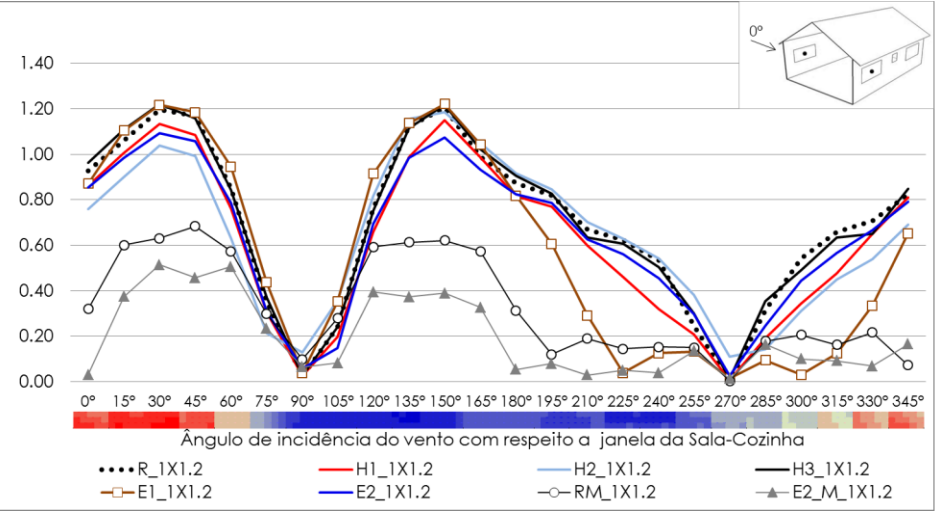
E2_M_1X1.6

E2_1X1.6

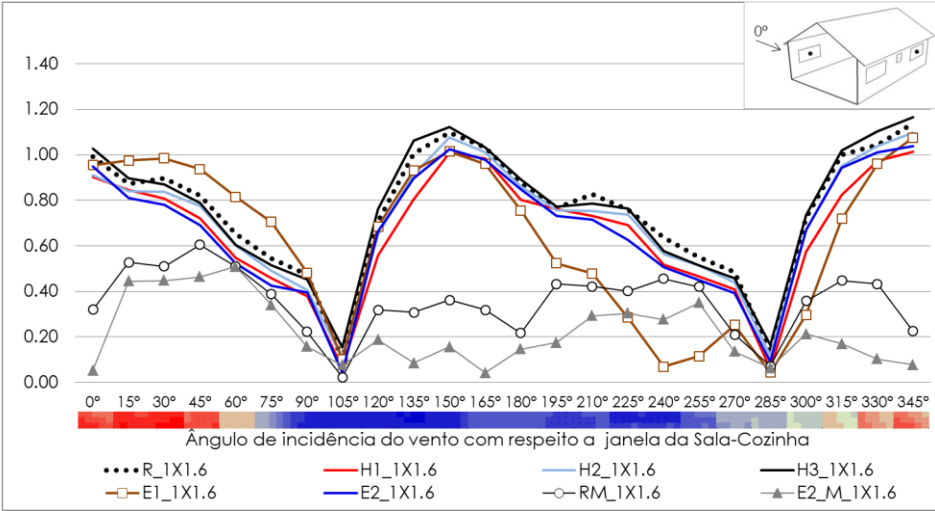
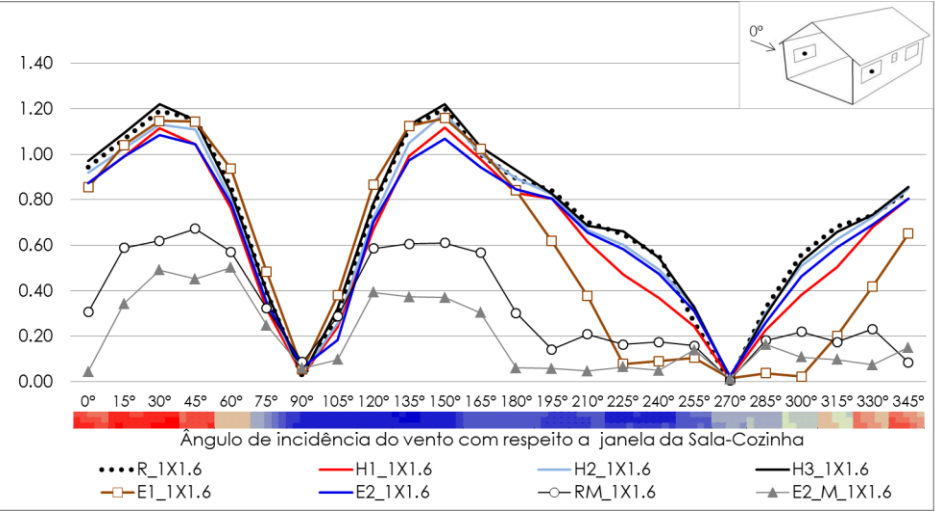


DIFERENÇA ENTRE OS COEFICIENTES
DE PRESSÃO DE JANELAS OPOSTAS
PARA TODOS OS CASOS E OS TRÊS
TAMANHOS DE JANELA

JANELAS MENORES 1X1.2



JANELAS INTERMEDIÁRIAS 1X1.6



JANELAS MAIORES 1X2

