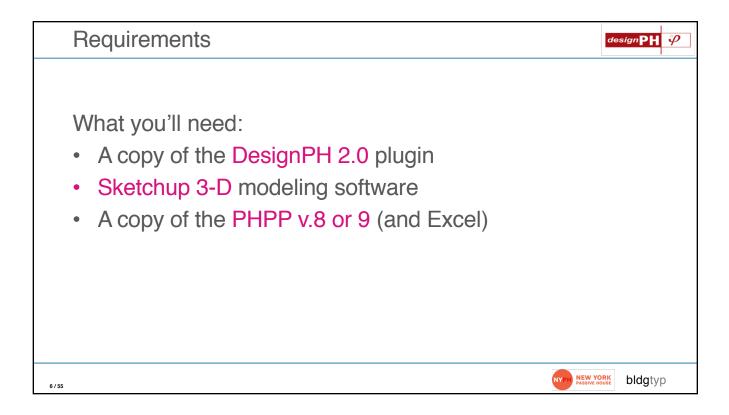
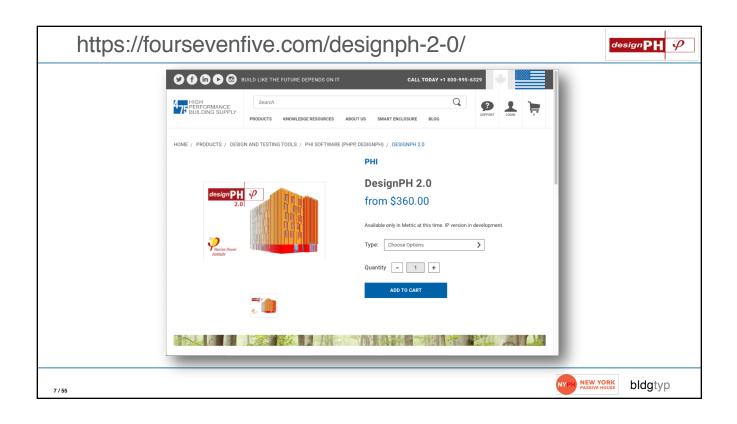
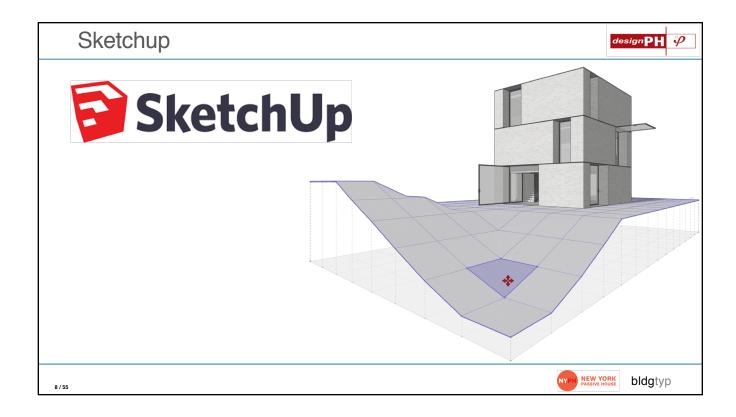
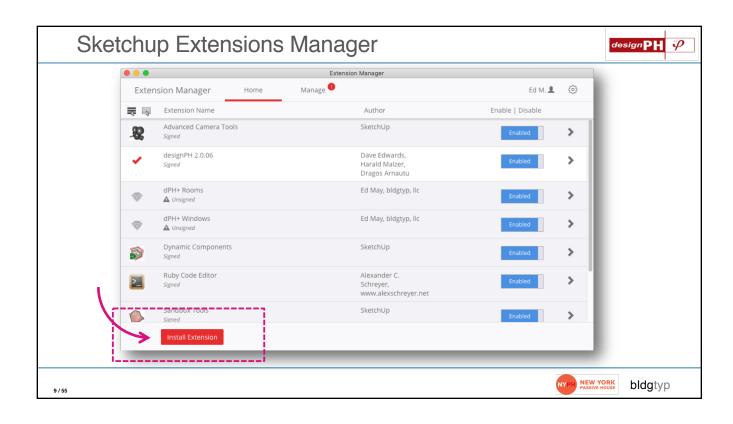


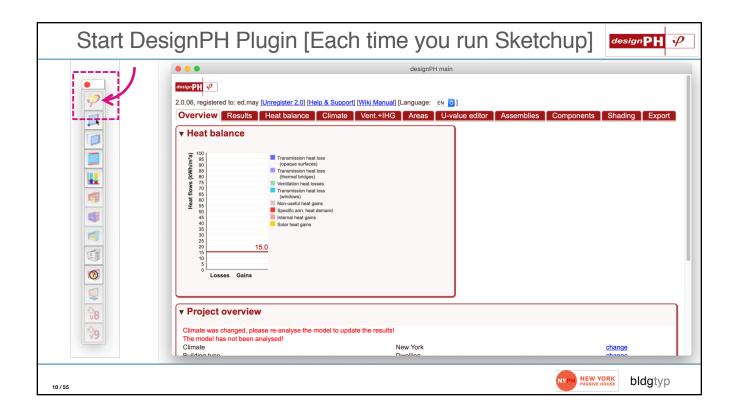
DesignPH Review

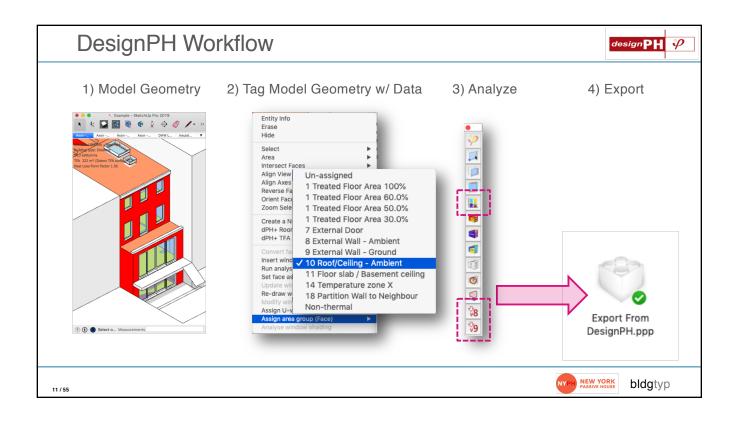


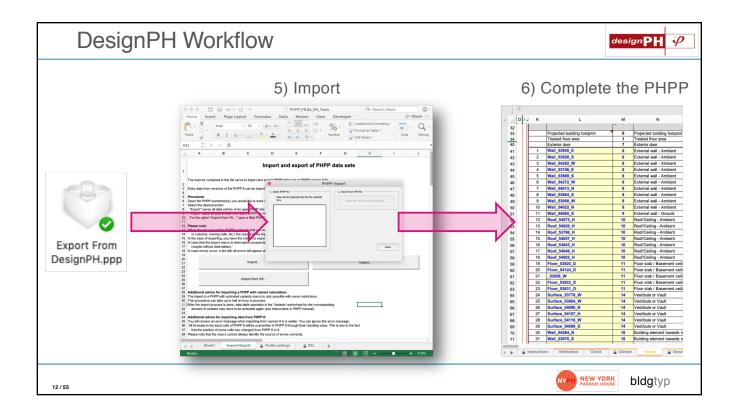


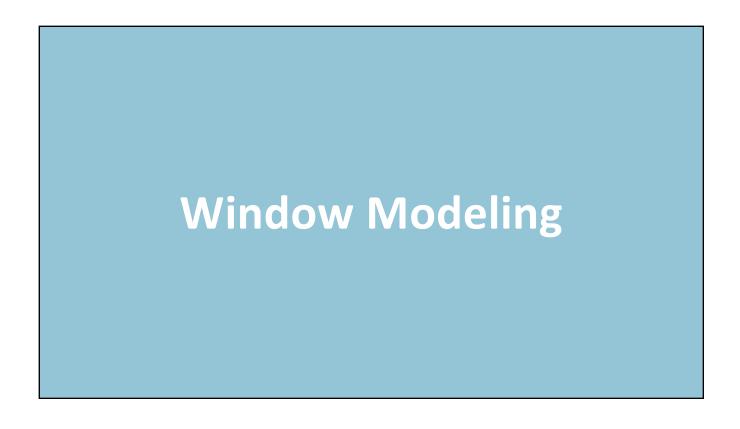


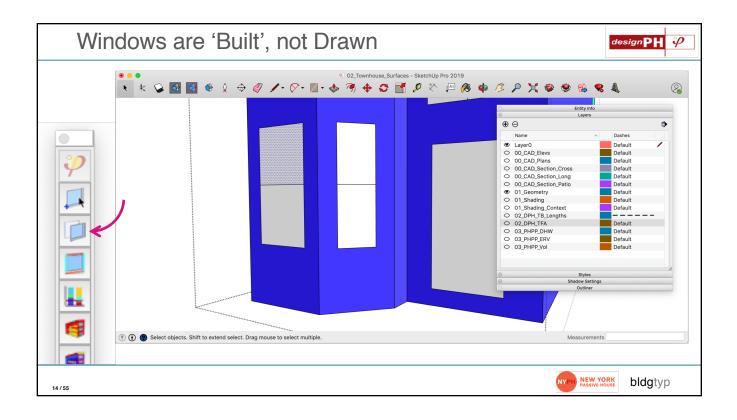


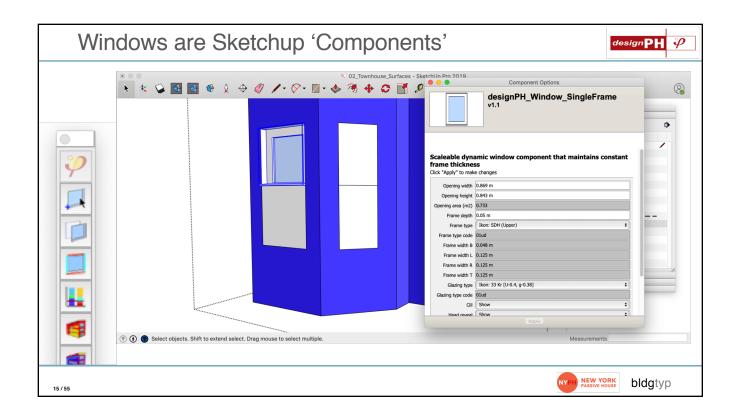


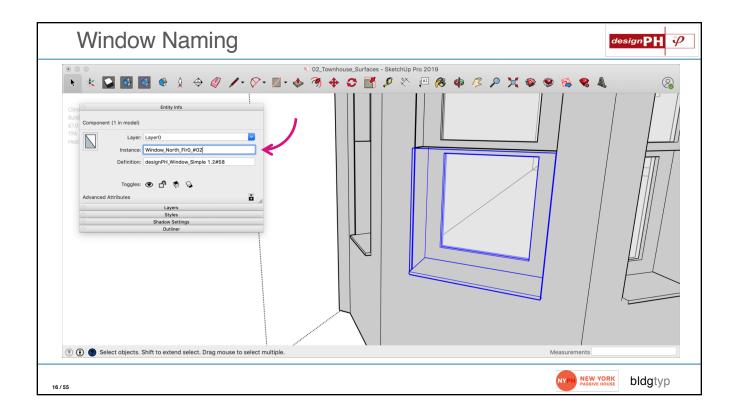


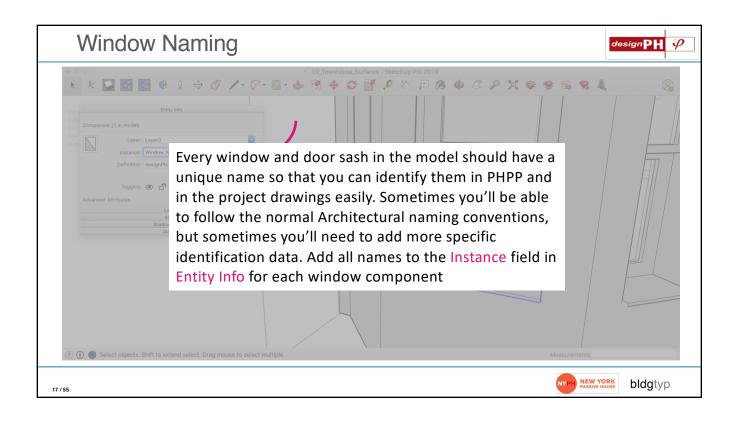


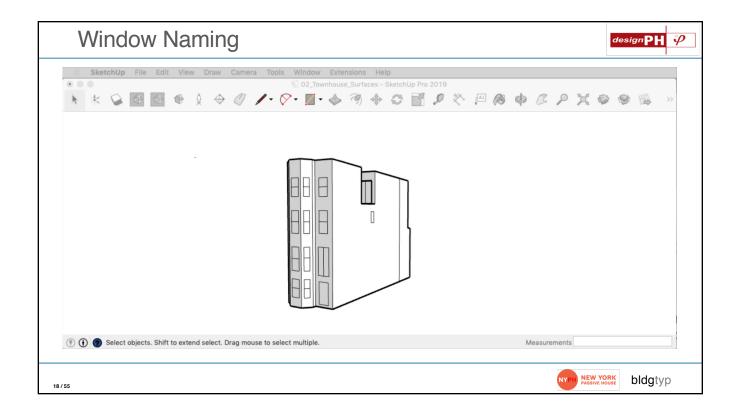


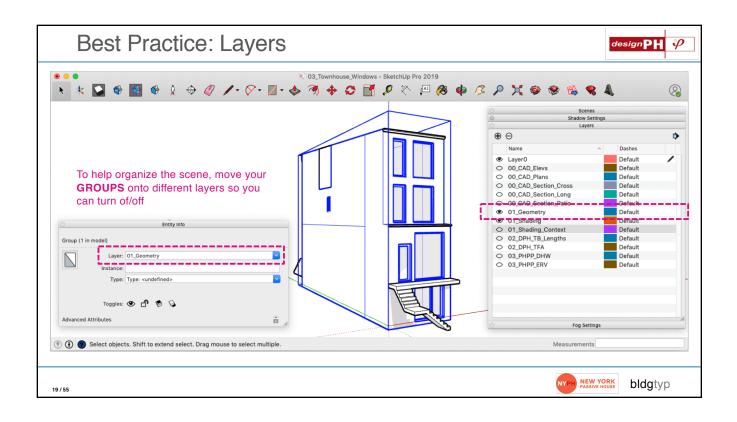


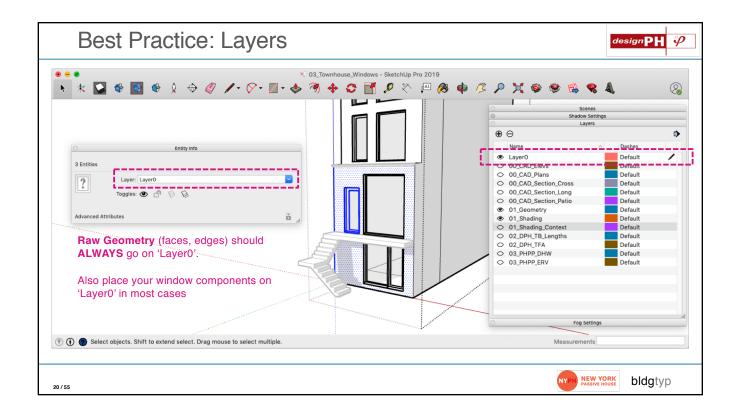


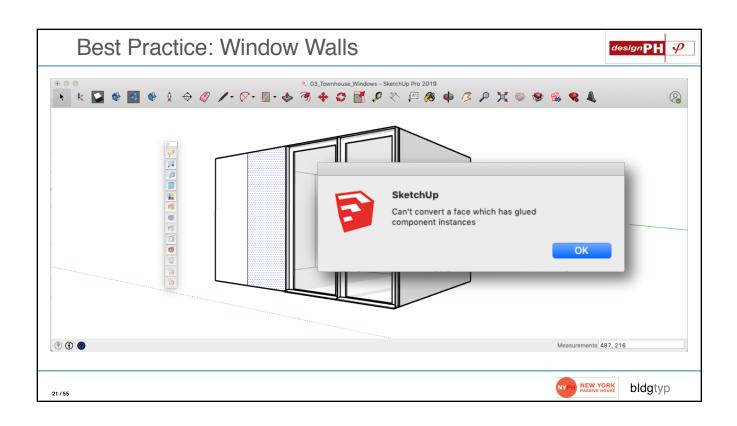


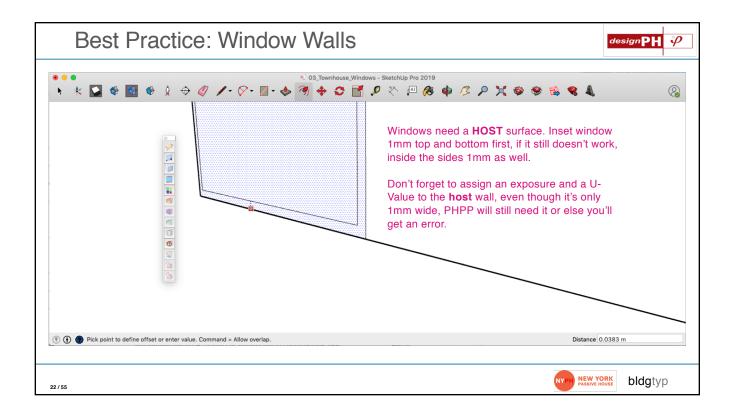


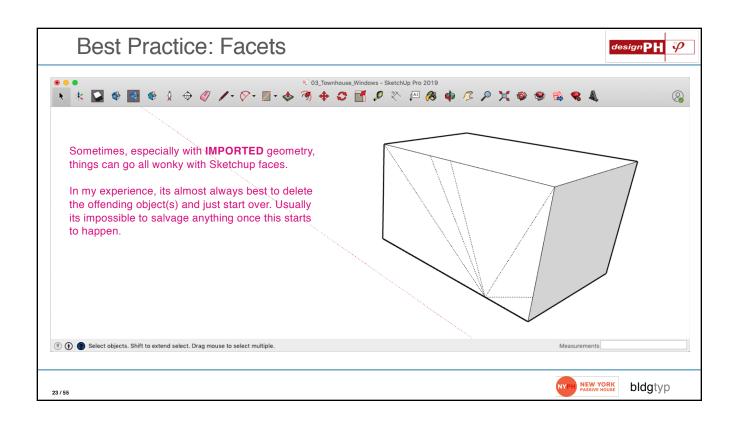


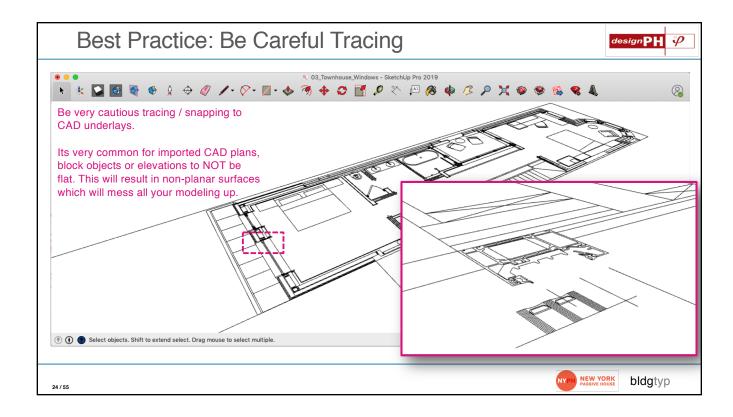


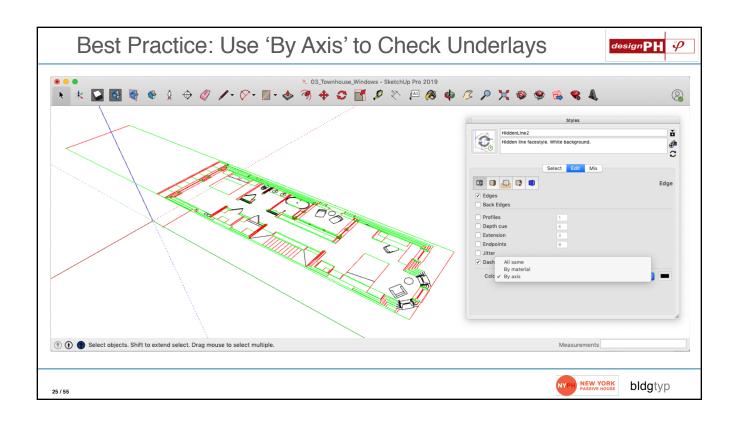


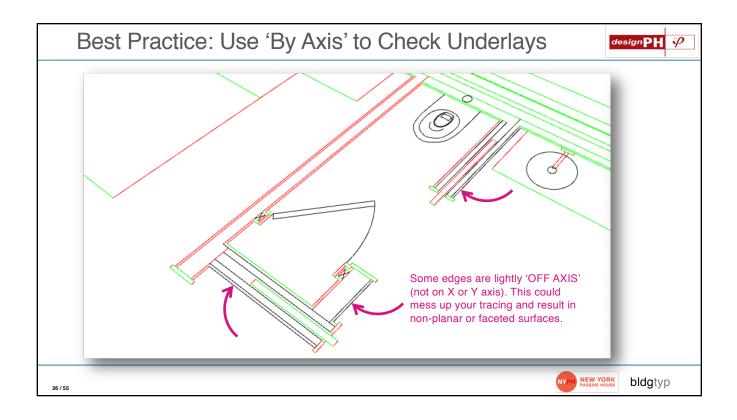




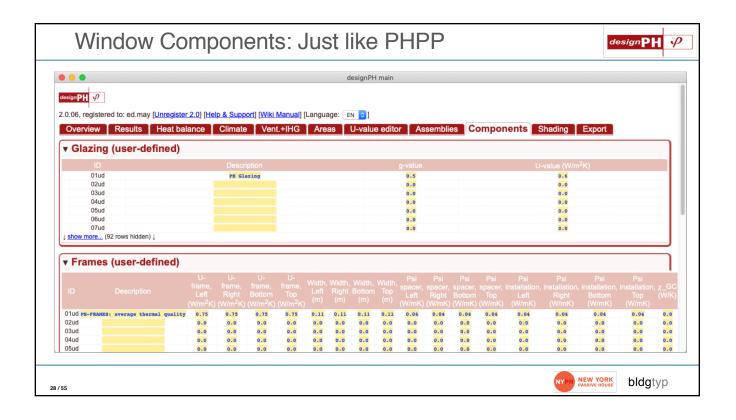


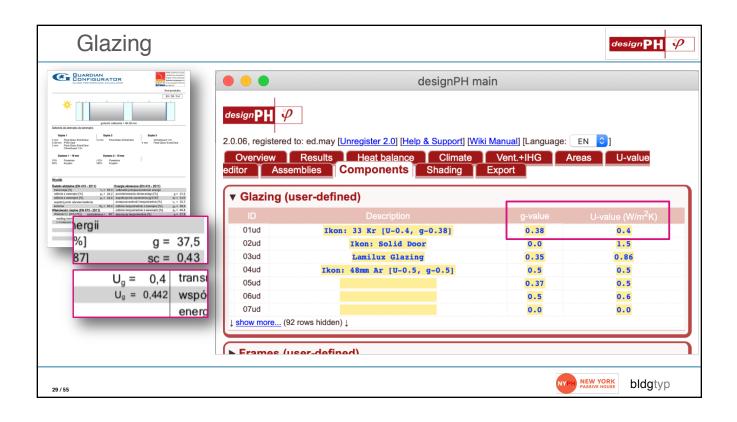


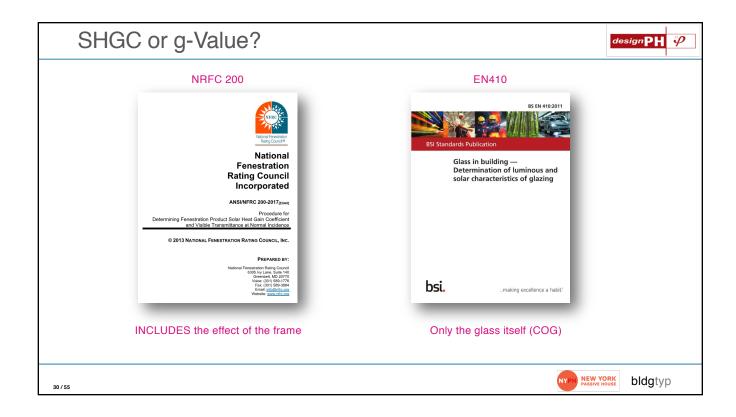


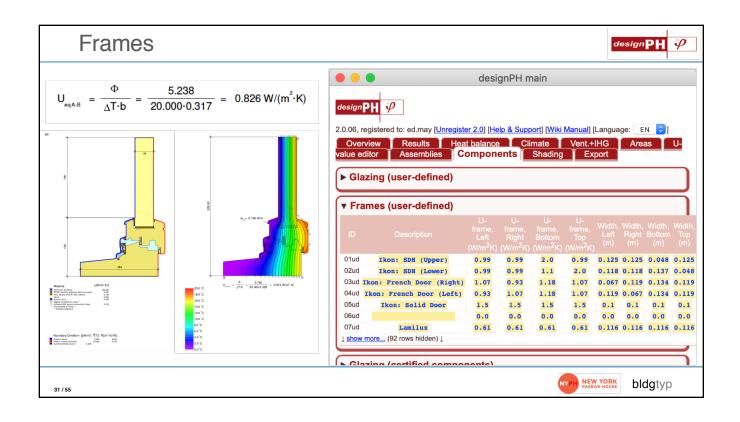


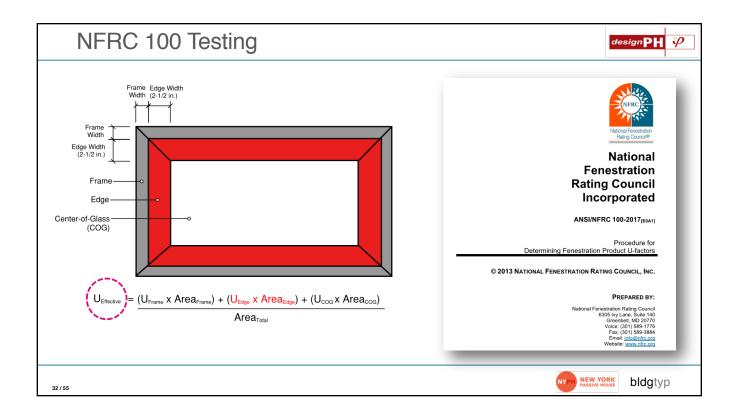


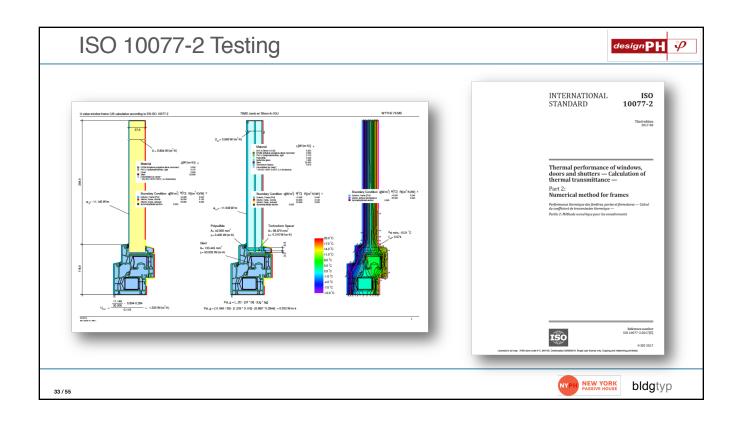


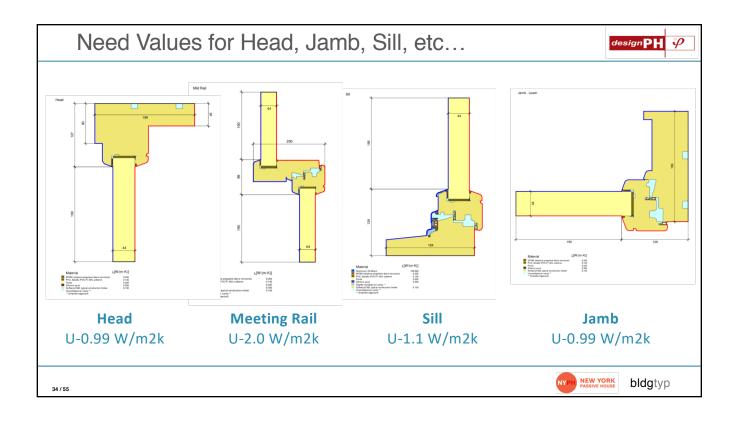


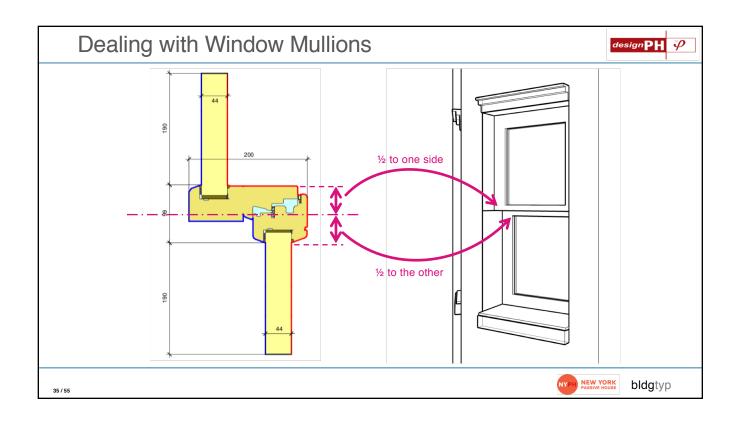


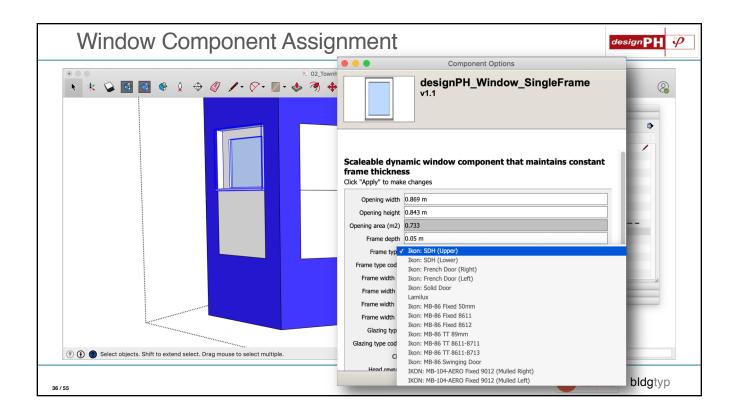


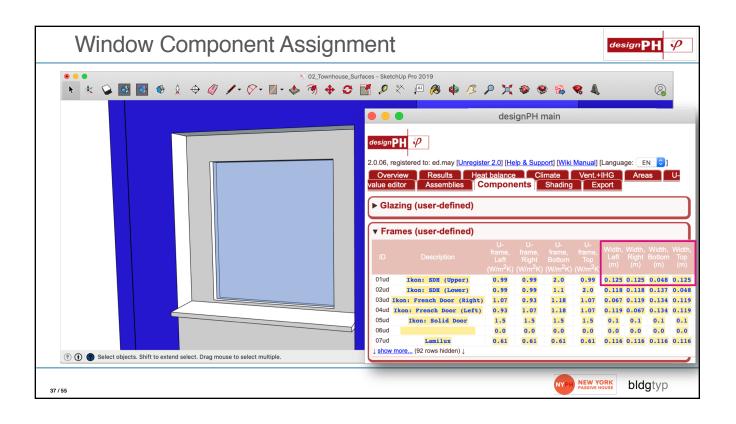


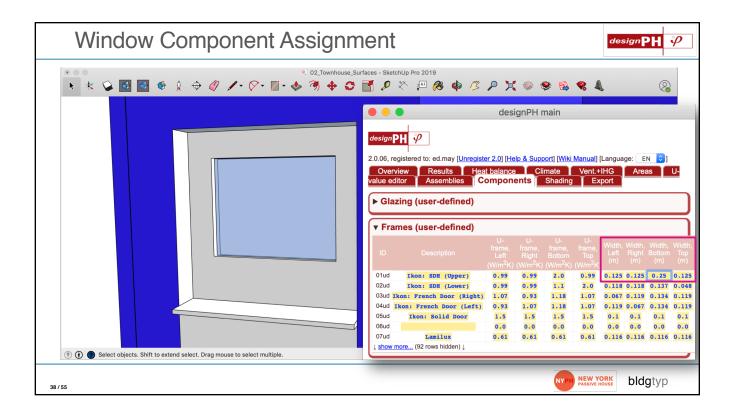


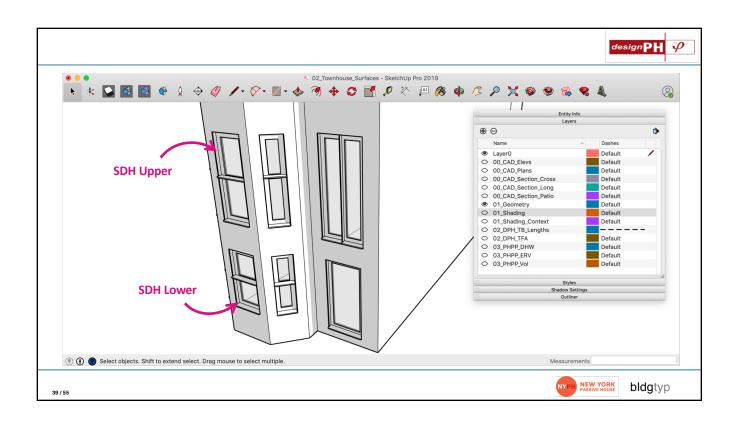


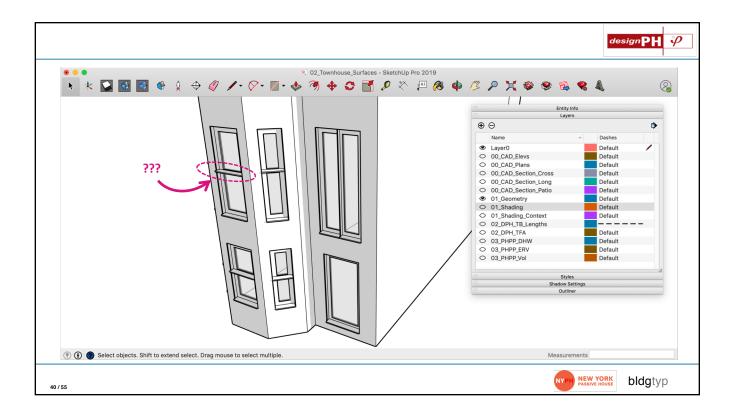




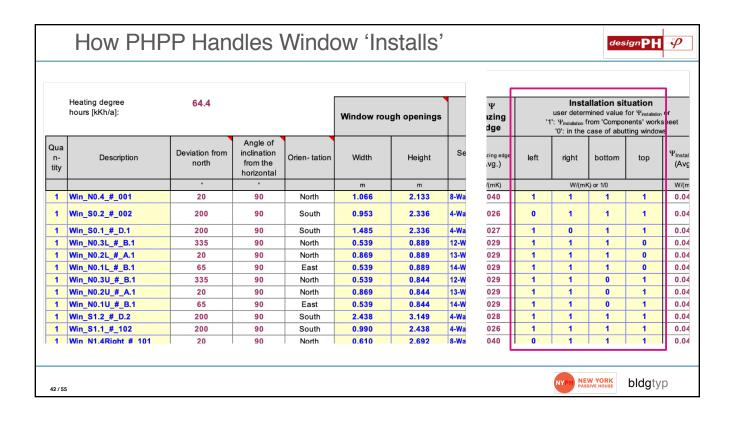








Window Installations



ПО	w PHPP Handles Window 'Installs'	Ψ			allation sit		1
		izing dge	user determined value for $\Psi_{ ext{installation}}$ or '1': $\Psi_{ ext{installation}}$ from 'Components' works ne				speet
•	'1' means <u>do</u> apply the Psi-Install along this edge	zing edge	left	'0': in the	bottom	tting windov	Ψ _{Ins} (A
	'0' maans do not apply the Bri Install	/(mK)	W/(mK) or 1/0				W
	'0' means do not apply the Psi-Install	040	1	1	1	1	0.
	along this edge (apply at 0%)	026	0	1	1	1	0.
		027	1	0	1	1	0
	A acception according to accept and and acception	029	1	1	1	0	0
	Any other number input gets applied <u>as</u>	029 029	1	1	1	0	0
	the Psi-Install (can override the	029	1	1	0	1	0
	Components worksheet this way)	029	1	1	0	1	0
	components worksheet this way)	029	1	1	0	1	0
		028	1	1	1	1	0
		026 040	0	1	1	1	0
		040		NYPH NE	W YORK	bldgty	_

