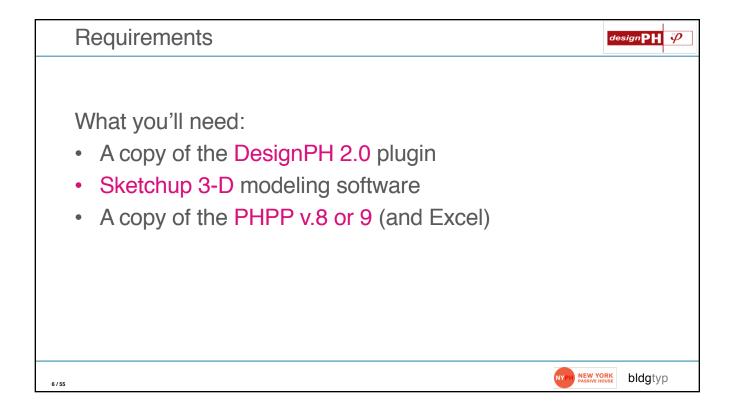
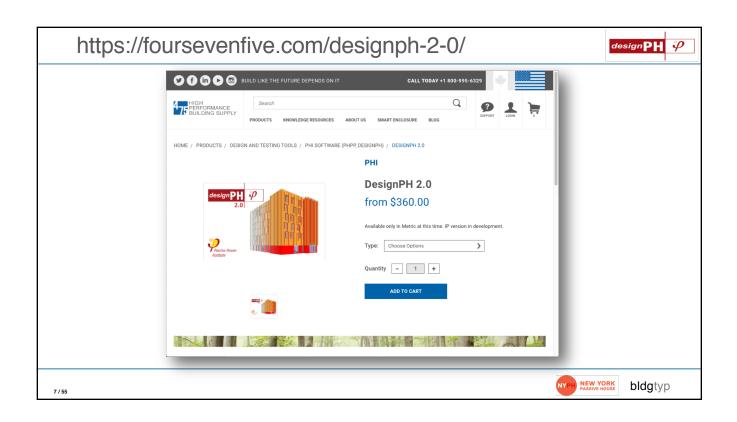
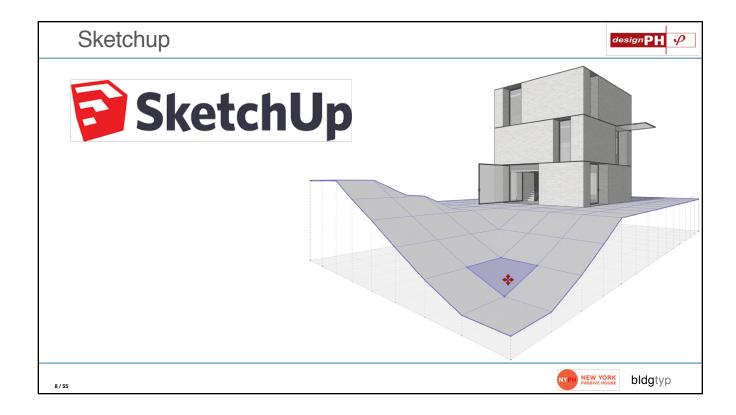
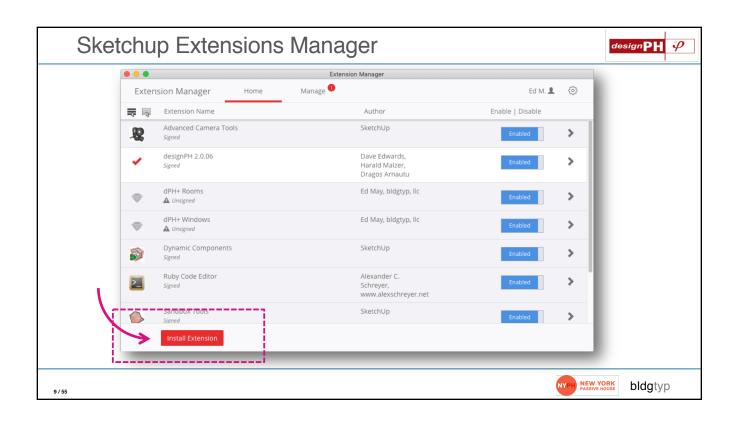


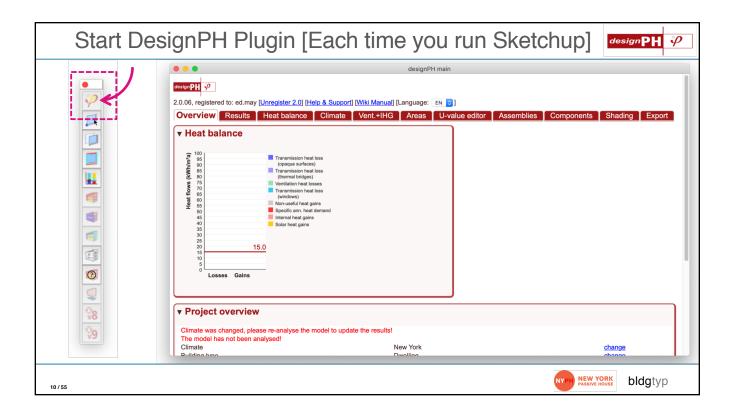
DesignPH Review

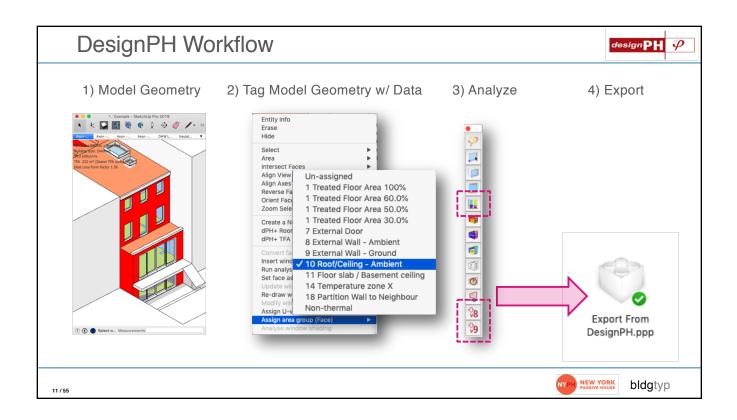


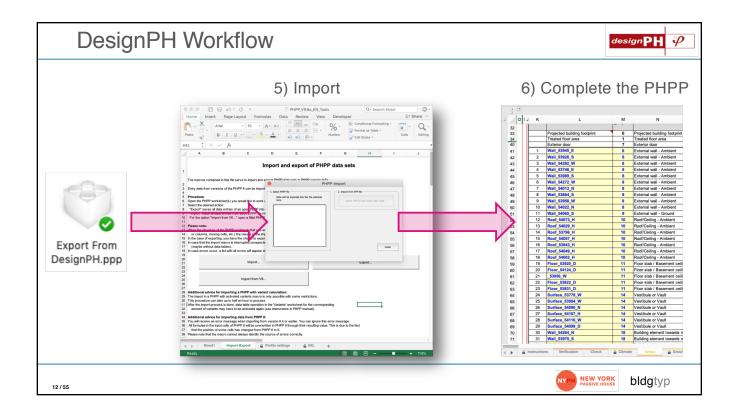




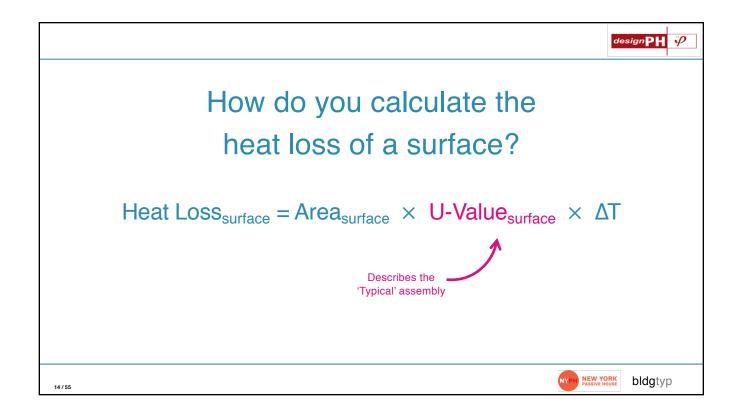


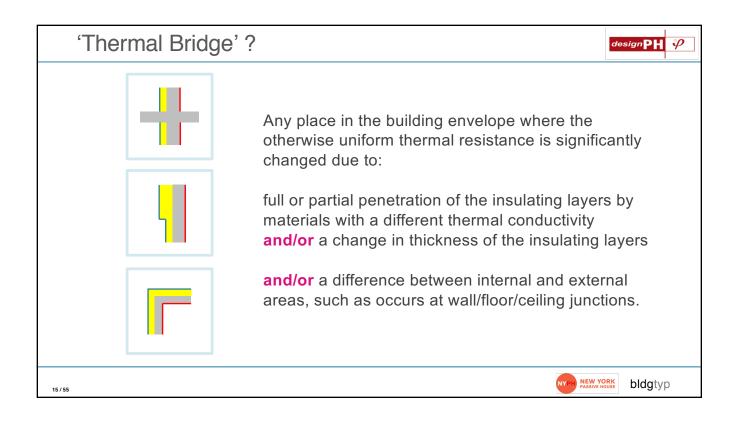


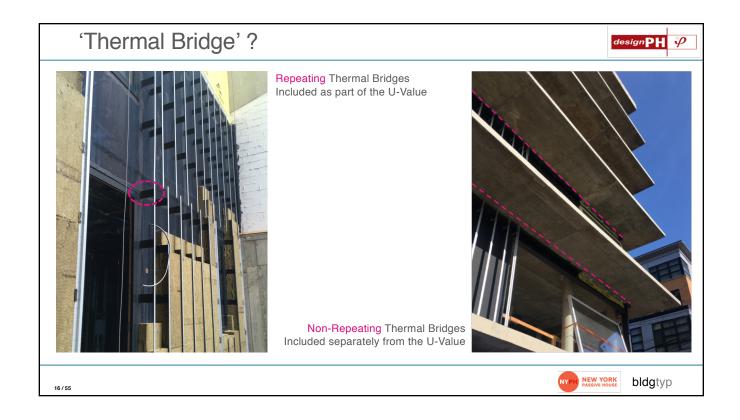


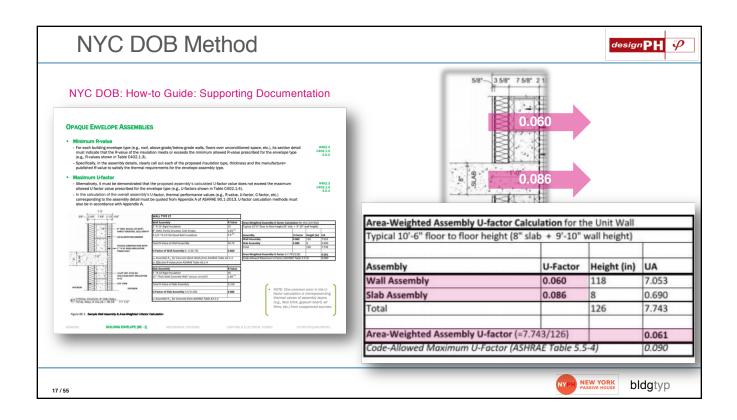


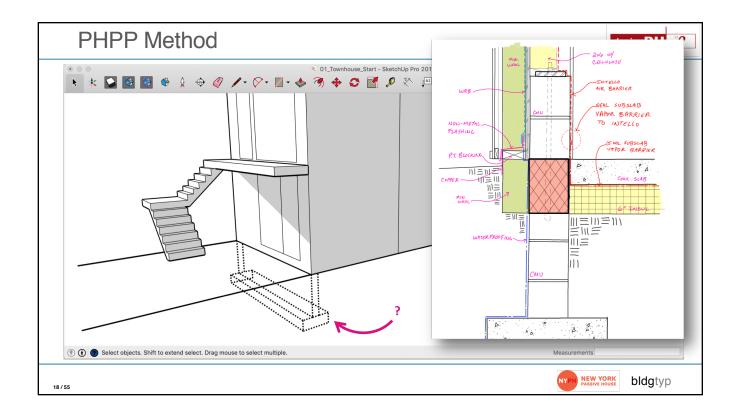
Thermal Bridges In DesignPH 2.0

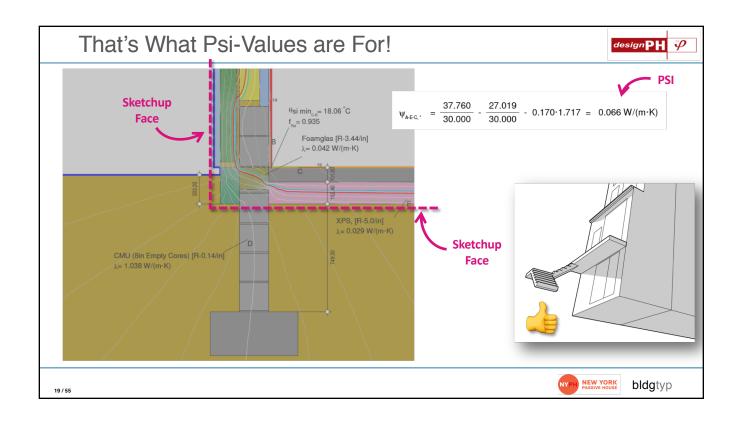


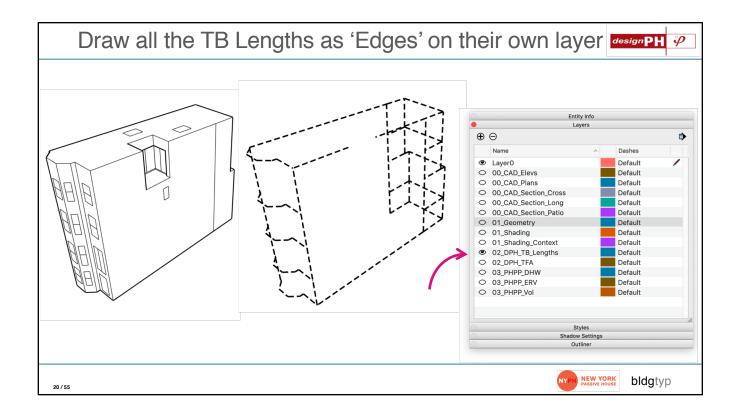


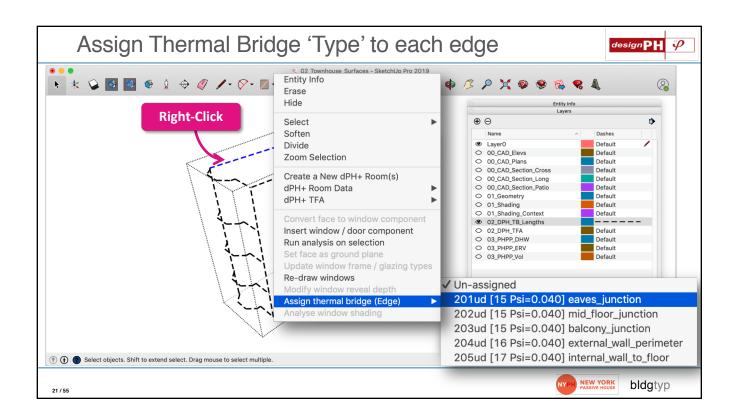


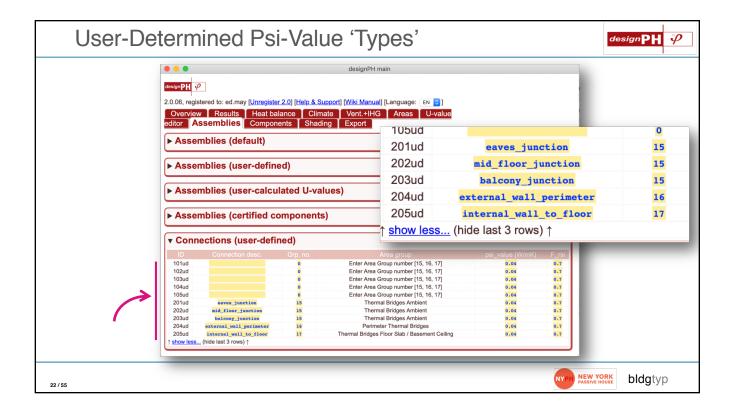




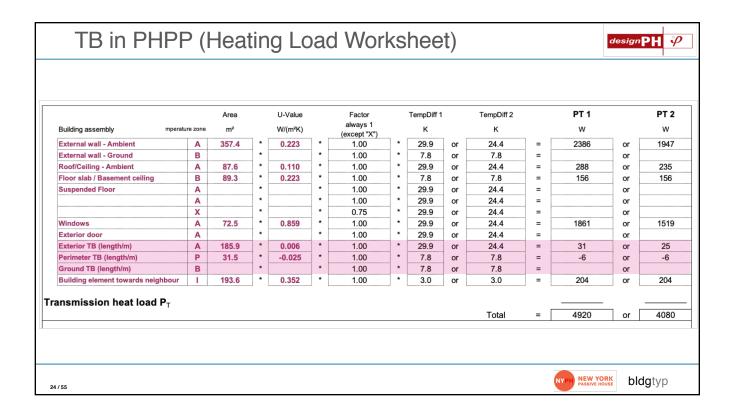








Thermal bridge inputs													
No.	Thermal bridge - denomination	Group No.	Assigned to group	Quanti ty	x (Length [m]	-	Subtraction length [m])=	Length I [m]	ι	User determined psi value [W/(mK)]	User determined f _{Rsi=0,25} (optional)
1					х (-) =				
2	DTL_PERIM_FLOOR_01	16	Perimeter thermal bridges	1	х (6.01	-) =	6.01		-0.077	
3	DTL_SEC_FLOOR_04	15	Thermal bridges Ambient	1	х (6.01	-) =	6.01		0.000	
4	DTL_SEC_FLOOR_04	15	Thermal bridges Ambient	1	х (6.01	-) =	6.01		0.000	
5	DTL_SEC_ROOF_03	15	Thermal bridges Ambient	1	х (6.01	-) =	6.01		-0.083	
6	DTL_SEC_FLOOR_04	15	Thermal bridges Ambient	1	х (6.01	-) =	6.01		0.000	
7	DTL_SEC_ROOF_04	15	Thermal bridges Ambient	1	х (2.52	-) =	2.52		-0.066	
8	DTL_PLAN_03_WALL_REAR	15	Thermal bridges Ambient	1	х (12.98	-) =	12.98		0.070	
9	DTL_SEC_FLOOR_02-B	15	Thermal bridges Ambient	1	х (0.69	-) =	0.69		-0.067	
10	DTL_PLAN_05_WALL_REAR	15	Thermal bridges Ambient	1	х (3.75	-) =	3.75		0.065	
11	DTL_SEC_ROOF_04	15	Thermal bridges Ambient	1	х (2.52	-) =	2.52		-0.066	
12	DTL_SEC_ROOF_05	15	Thermal bridges Ambient	1	х (5.00	-) =	5.00		-0.046	
13	DTL_PERIM_FLOOR_03	16	Perimeter thermal bridges	1	х (3.21	-) =	3.21		0.066	
14	DTL_PERIM_FLOOR_03	16	Perimeter thermal bridges	1	х (3.21	-) =	3.21		0.066	
15	DTL_SEC_FLOOR_03-B	15	Thermal bridges Ambient	1	х (3.21	-) =	3.21		0.016	
16	DTL_SEC_FLOOR_03-B	15	Thermal bridges Ambient	1	х (3.21	-) =	3.21		0.016	
17	DTL_SEC_FLOOR_02-C	15	Thermal bridges Ambient	1	х (2.52	-) =	2.52		0.018	
18	DTL_SEC_FLOOR_02-C	15	Thermal bridges Ambient	1	х (2.52	-) =	2.52		0.018	
19	DTL_SEC_FLOOR_01-B	15	Thermal bridges Ambient	1	х (2.52	-) =	2.52		0.015	
20	DTL_SEC_FLOOR_01-B	15	Thermal bridges Ambient	1	х (2.52	-) =	2.52		0.015	
21	DTL_PLAN_06_WALL_REAR	15	Thermal bridges Ambient	1	х (12.98	-) =	12.98		0.043	
22	DTL SEC ROOF 01	15	Thermal bridges Ambient	1	х (6.24	-) =	6.24		-0.103	



Psi-Values?

