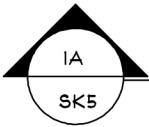


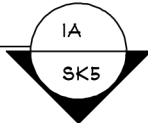
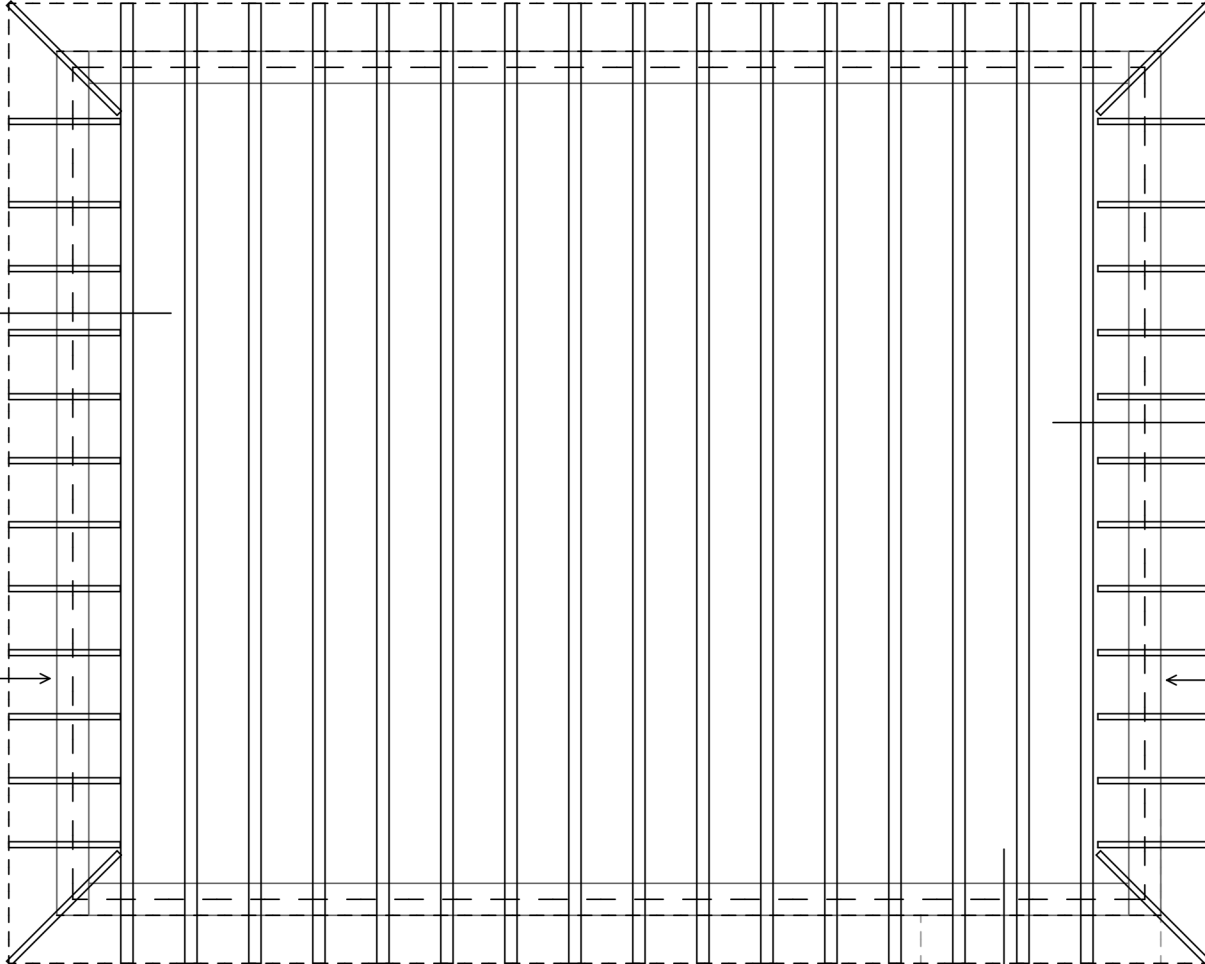
11 7/8" TJI 210 @ 16" OC
5/8" SHEATHING

ROOF LOADS:
40 PSF GROUND SNOW
46 PSF ROOF SNOW
10 PSF ROOF DEAD
4 PSF PV PANELS

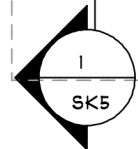


12" ROOF OVER HANG, SEE SK5



BUILD WALL TO 1 3/8" BELOW TOP OF JOIST (VERIFY JOIST TOP CHORD THICKNESS)



BUILD WALL TO BELOW TOP OF JOIST



ROOF FRAMING PLAN

 WILL KESSLER - LITTLE HOUSE Civil & Structural Design Randy D. Scamfer, P.E. 627 Western Road Warren, ME 04864 207-273-3021 FAX 273-3021 	FOR REVIEW ONLY NOT FOR CONSTRUCTION SCALE: 1/4" = 1'0"	DATE : 9/26/17
		SHEET SK4