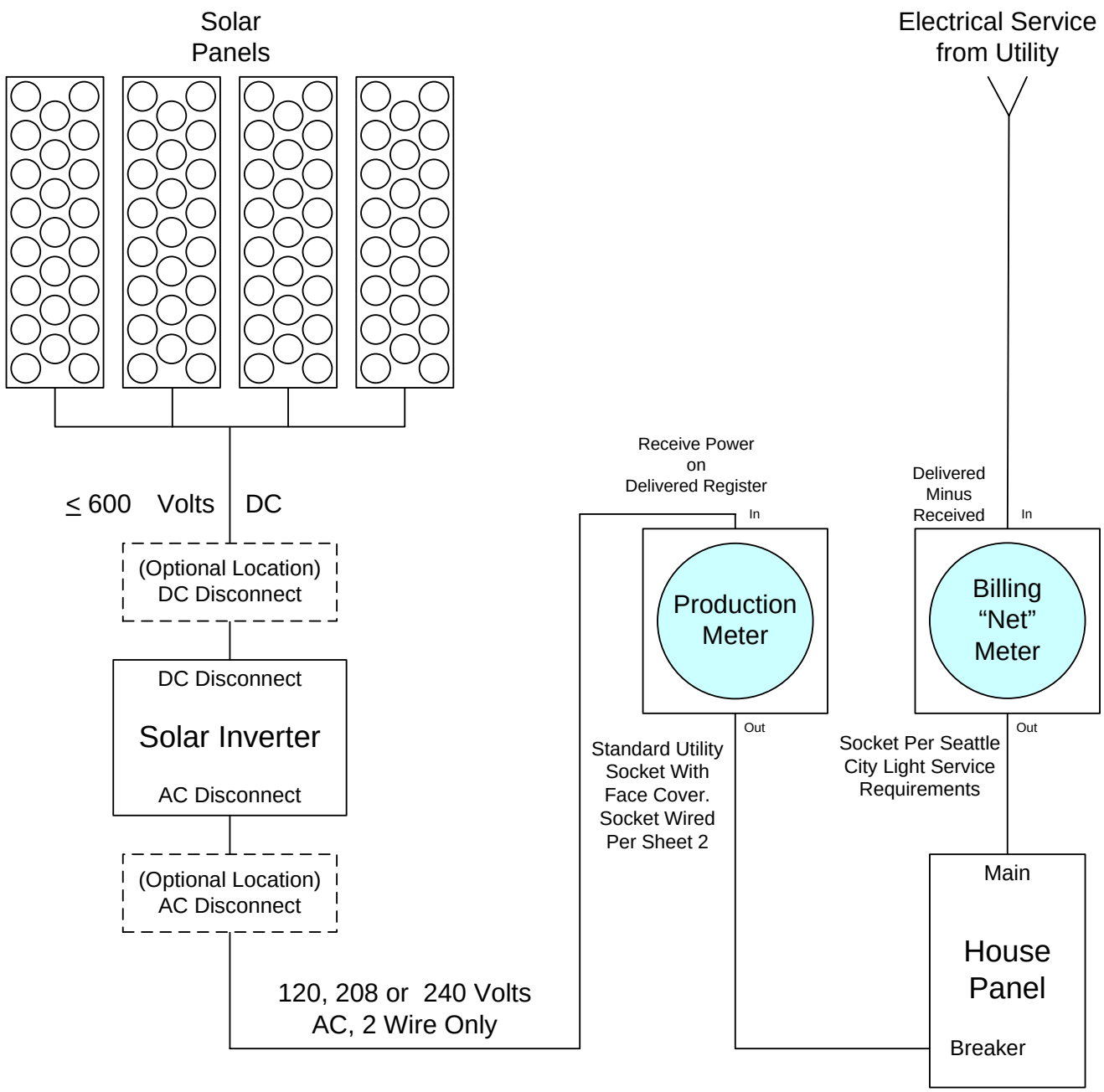
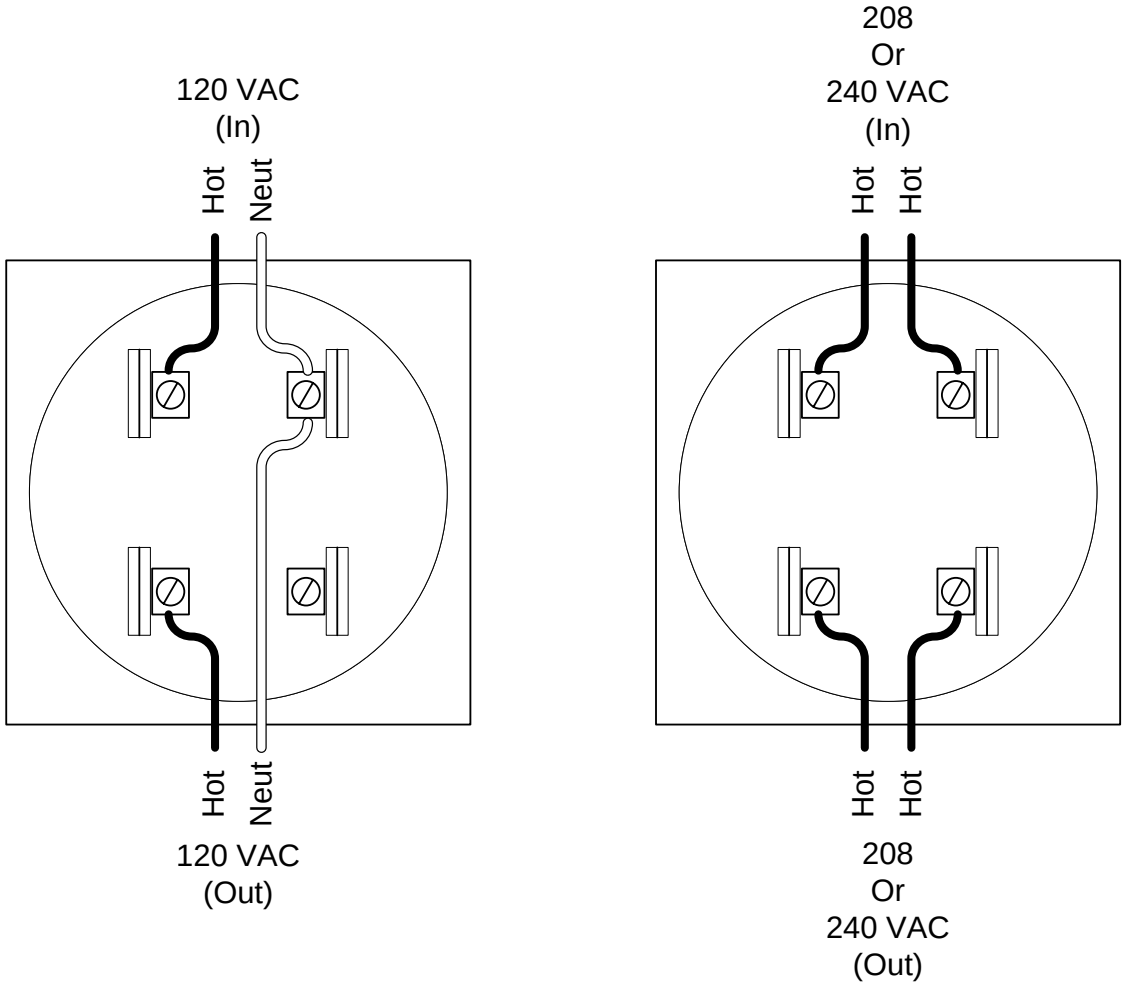


Notes:
1) Meter sockets must be located near each other and outside or otherwise consistent with location allowed by ***Seattle City Light Requirements for Electric Service.***
2) Standard Utility Socket With Face Cover (no round sockets). Socket Wired Per Sheet 2
3) When production meter is removed, bottom terminals will be energized and line terminals will be de-energized (opposite of billing meter).
4) Billing meter will run backwards and subtract when energy flows to utility, production meter only runs forward.
5) Delivered energy flows from utility.
6) Received energy flows to utility.

V

Solar Production Meter	REVISED				DRAWING		FILE NAME	SHEET
	DATE	BY	DATE	BY	DATE	BY	TM-Solar – Net Metering	1 OF 2
	6/14/2007	RM			07/23/07 13:11	TA		
	7/23/2007	RM			Checked By			



V

Production Meter Wiring	REVISED				DRAWING		FILE NAME	SHEET
	DATE	BY	DATE	BY	DATE	BY	TM-Solar – Net Metering	2 OF 2
	7/23/2007	RM			07/23/07 13:10	TA		
					Checked By			