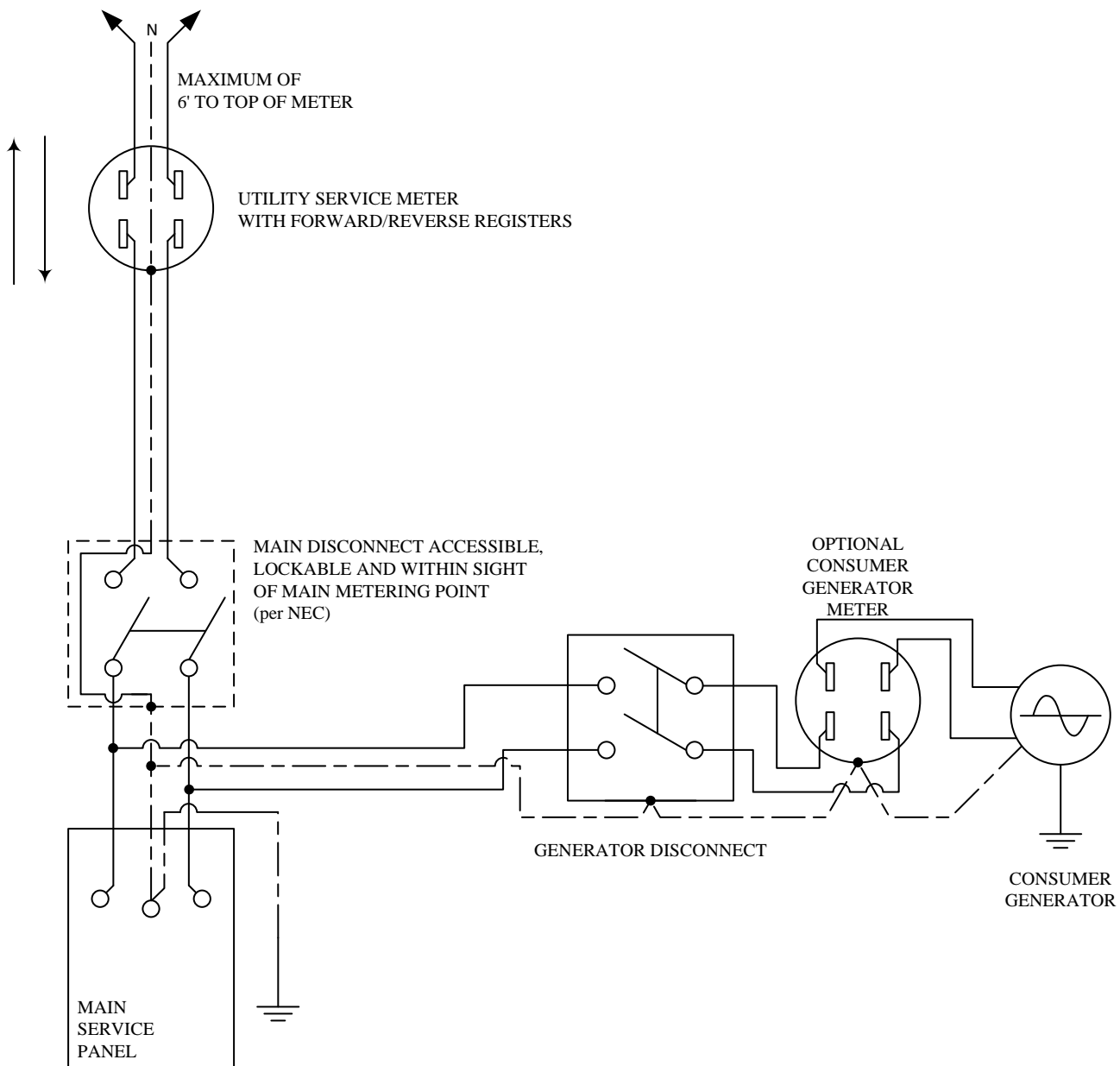


TO UTILITY SERVICE TRANSFORMER

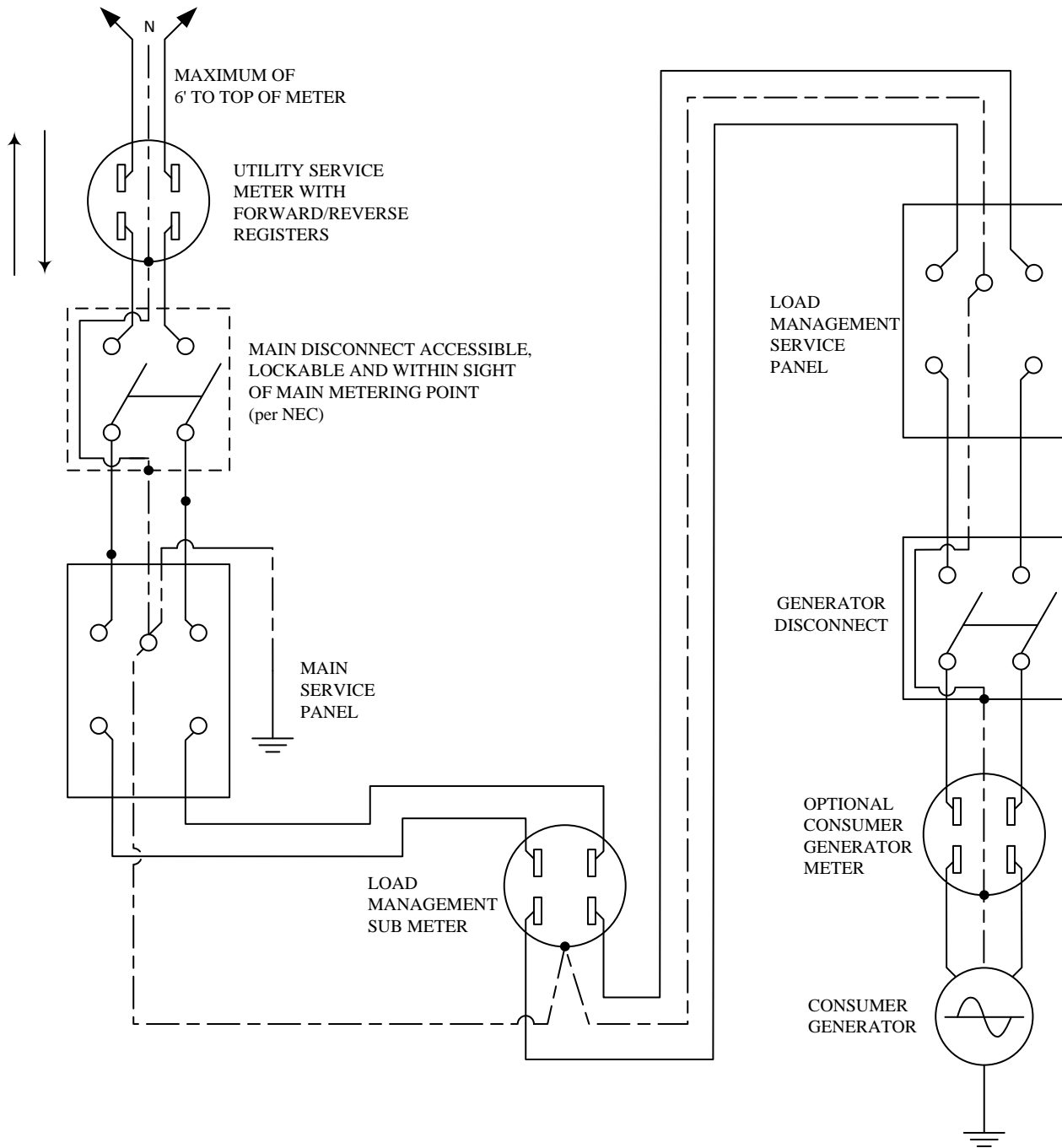


NOTES:

- The protective equipment that is installed must either isolate the Main Service Panel or trip to prevent islanding of the generation system with the EPS.
- All circuit interrupting devices shall have poles for all ungrounded circuit conductors.
- A main disconnect is recommended. A main disconnect may be required to meet the requirements that the generator have an accessible visible disconnect.
- Refer to Article 100 of the NEC for definition of "readily accessible" and "in sight".

ITEM	QTY.	DESCRIPTION	PARALLEL GENERATOR INTERCONNECTDION FOR COGENERATION AND SMALL POWER PRODUCTION	
			APRIL, 2019	M8-20

TO UTILITY SERVICE TRANSFORMER



NOTES:

- The protective equipment that is installed must either isolate the Main Service Panel or trip to prevent islanding of the generation system with the EPS.
- All circuit interrupting devices shall have poles for all ungrounded circuit conductors.
- A main disconnect is recommended. A main disconnect may be required to meet the requirements that the generator have an accessible visible disconnect.
- Refer to Article 100 of the NEC for definition of "readily accessible" and "in sight".

ITEM	QTY.	DESCRIPTION	PARALLEL GENERATOR INTERCONNECTION FOR COGENERATION AND SMALL POWER PRODUCTION WITH SUB METERED LOAD MANAGMENT

APRIL, 2019

M8-21