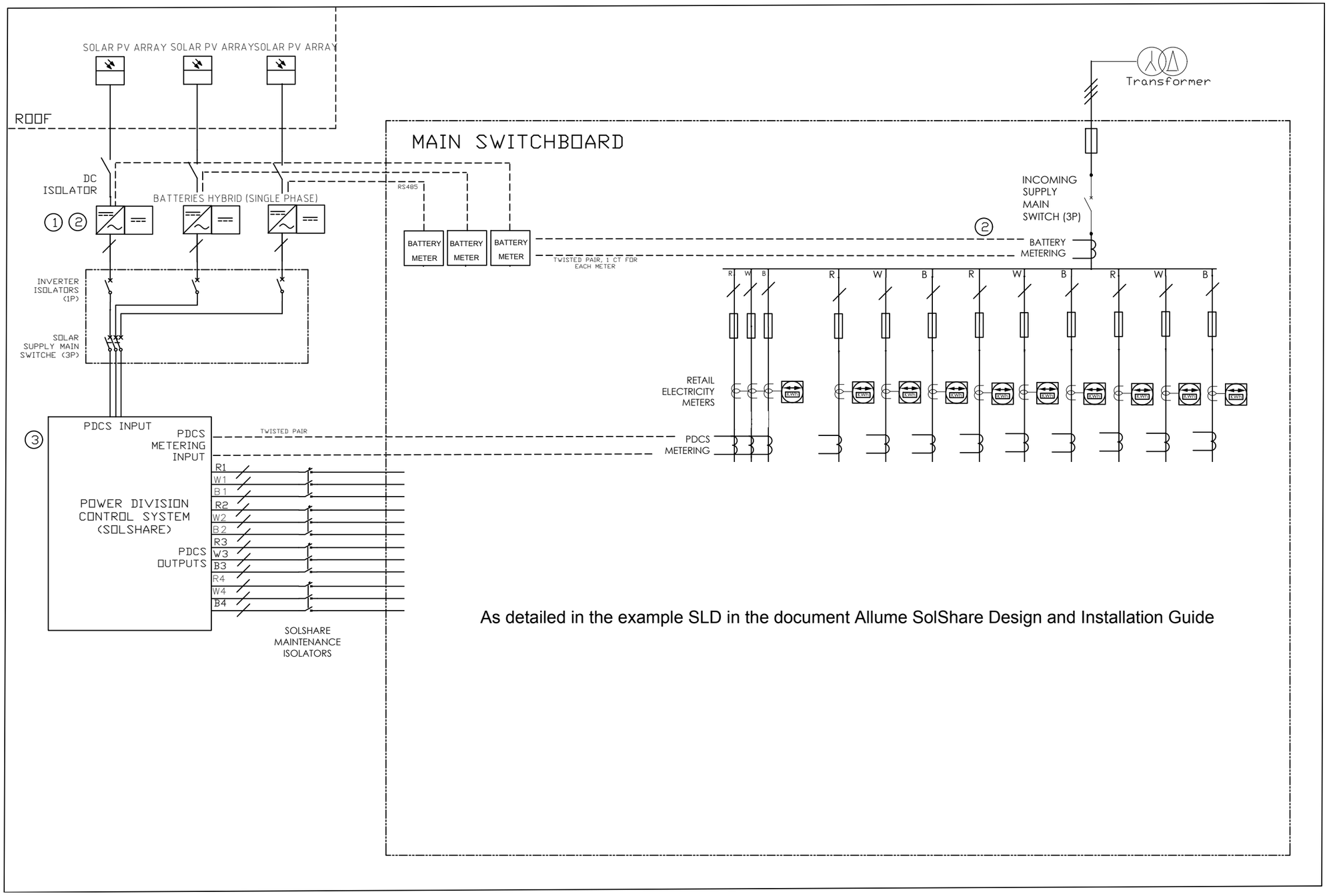
NOTES

① The SolShare power input would be three single-phase hybrid battery systems.

Each system would include its own set of panels, a single-phase hybrid inverter and DC coupled battery.

These systems would be balanced to avoid phase imbalance issues.

② Each inverter uses its own metering input to gather data on how to control the battery at any point in time.

This is used to ensure self consumption is maximised and ensure the inverter does not charge the batteries from the grid.