

# Jump River ELECTRIC COOPERATIVE

Your Touchstone Energy® Cooperatives  
1102 West Ninth Street North  
PO Box 99  
Ladysmith, WI 54848  
715-532-5524

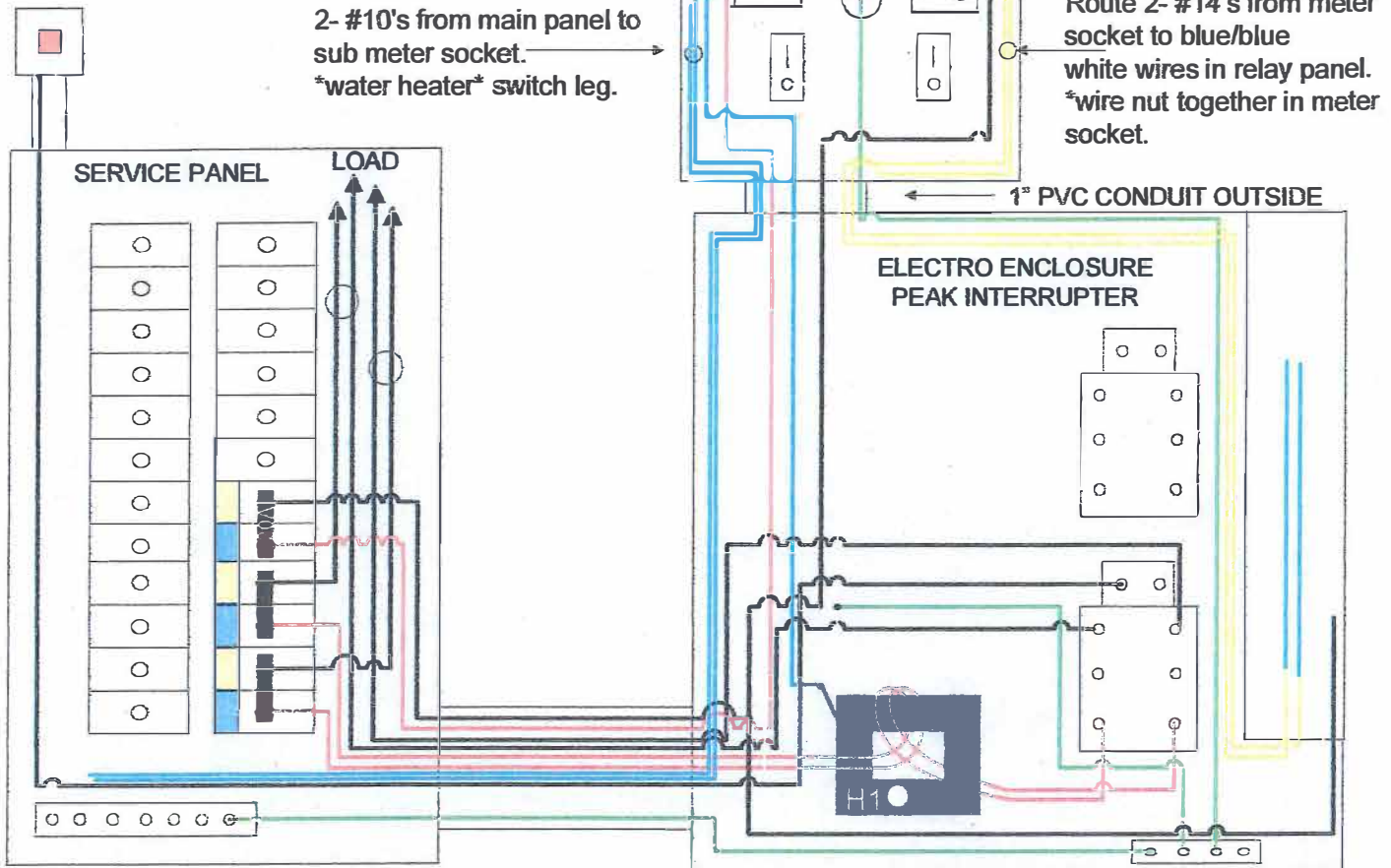


## CURRENT TRANSFORMER SUB-METERING

-ELECTRO ENCLOSURE AS INTERRUPT DEVICE-

In the event there is a load management receiver on the building, remove and enlarge the penetration into the building to accommodate the new dual fuel equipment conduit. Please leave removed receiver by the electric panel.

\* Alert light mandatory with wood back-up. Installed in kitchen, dining room or living room.



1) Run 2 - #10's, 2 - #14's, 6 - #12's (black, blue, green, red & 2 whites) from service panel to meter socket through 1" conduit. Leave 3' tails at each end coiled up in meter socket and panel, that are not terminated.

\* Meter socket, receiver and electro enclosure power circuit, requires a dedicated 20A double pole circuit breaker. NOTE: Electro enclosure is 120 volts.

Verify all circuits passing through CT are on the same phase. Must be same phase as Red wire terminating at 5<sup>th</sup> Pin of CT Meter Socket.