G.R. Sponaugle – RFI 01

1. The specs are calling for K copper for domestic water aboveground. Can type L be used?
   Yes, Type L copper is acceptable and typical for above grade domestic water piping.

2. Is it possible to get a BOD for the VRF system.
   BOD is DAIKIN with heat recovery, A2L refrigerant, and refrigerant management/detection with shutoff valves.

3. Drawing M701 doesn't match the piping draw on M103 and M104. Which piping arrangement is preferred?
   Use M701, however final piping arrangement and pipe sizing to be as recommended by the VRF manufacturer. Per M701.
   a. Branch Controller, BC-2.2 is connected to: VRF-2.3, VRF-2.1, VRF-2.5, VRF-2.2, VRF-2.4.
   b. Branch Controller, BC-2.1 is connected to: VRF-2.8, VRF-2.9, VRF-2.10, VRF-2.11, VRF-2.6, VRF-2.7.
   c. Branch Controller, BC-1.1 is connected to: VRF-1.2, VRF-1.1.
   d. Branch Controller, BC-1.2 is connected to: VRF-1.23, VRF-1.15, VRF-1.22, VRF-1.21.
   e. Branch Controller, BC-1.3 is connected to: VRF-1.13, VRF-1.14, VRF-1.12, VRF-1.8, VRF-1.10, VRF-1.11.