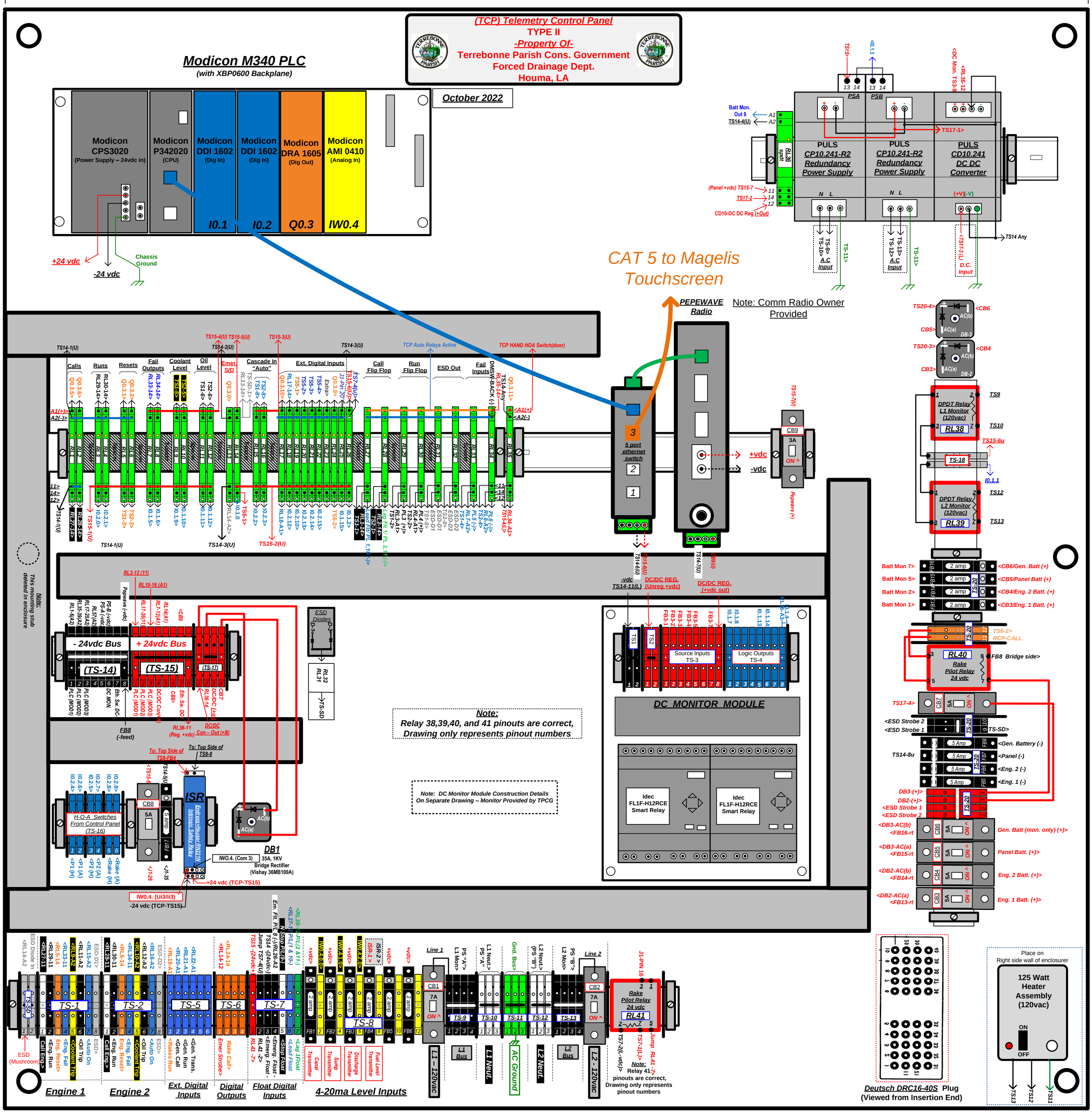

Digital Input 1 (I0.1)

- I0.1.0 > Emerg. ALL STOP
- I0.1.1 > Station Power Input
- I0.1.2 > B/U Float Fail Input
- I0.1.3 > DC P.S. Fail
- I0.1.4 > CD10 Reg. Fail
- I0.1.5 > Pump 1 Fail
- I0.1.6 > Pump 2 Fail
- I0.1.7 > Eng.1 Battery
- I0.1.8 > Eng. 2 Battery
- I0.1.9 > Eng. 1 Coolant Level
- I0.1.10> Eng. 2 Coolant Level
- I0.1.11> Eng. 1 Oil Level
- I0.1.12> Eng. 2 Oil Level
- I0.1.13> Panel Battery
- I0.1.14> Generator Battery
- I0.1.15> TCP Auto Relays Active

Digital Input 2 (I0.2)

- I0.2.0 > Pump 1 Run
- I0.2.1 > Pump 2 Run
- I0.2.2 > Cascade 1 Auto
- I0.2.3 > Cascade 2 Auto
- I0.2.4 > Pump 1 HOA-Hand
- I0.2.5 > Pump 2 HOA-Hand
- I0.2.6 > Pump 1 HOA-Auto
- I0.2.7 > Pump 2 HOA- Auto
- I0.2.8 > Rakes HOA - Hand
- I0.2.9 > Rakes HOA - Auto
- I0.2.10> Rakes Run
- I0.2.11> Spare
- I0.2.12> System Status OK
- I0.2.13> Generator Call
- I0.2.14> Generator Run
- I0.2.15> Generator Transfer

Digital Output (Q0.3)

- Q0.3.0 > Emerg. Stop
- Q0.3.1 > Pump 1 Reset
- Q0.3.2 > Pump 2 Reset
- Q0.3.3 > Spare
- Q0.3.4 > Spare
- Q0.3.5 > Pump 1 Call
- Q0.3.6 > Pump 2 Call
- Q0.3.7 > Spare
- Q0.3.8 > Spare
- Q0.3.9 > Rakes Call
- Q0.3.10> Heart Beat
- Q0.3.11> TCP Auto Relays Call
- Q0.3.12>
- Q0.3.13>
- Q0.3.14>
- Q0.3.15>

Analog Input (IW0.4)

- IW0.4.0.0> Canal Level 4-20ma
- IW0.4.1.0> Sump Level 4-20ma
- IW0.4.2.0> Disc. Level 4-20ma
- IW0.4.3.0> Fuel Level 4-20ma

PLC I/O Point List