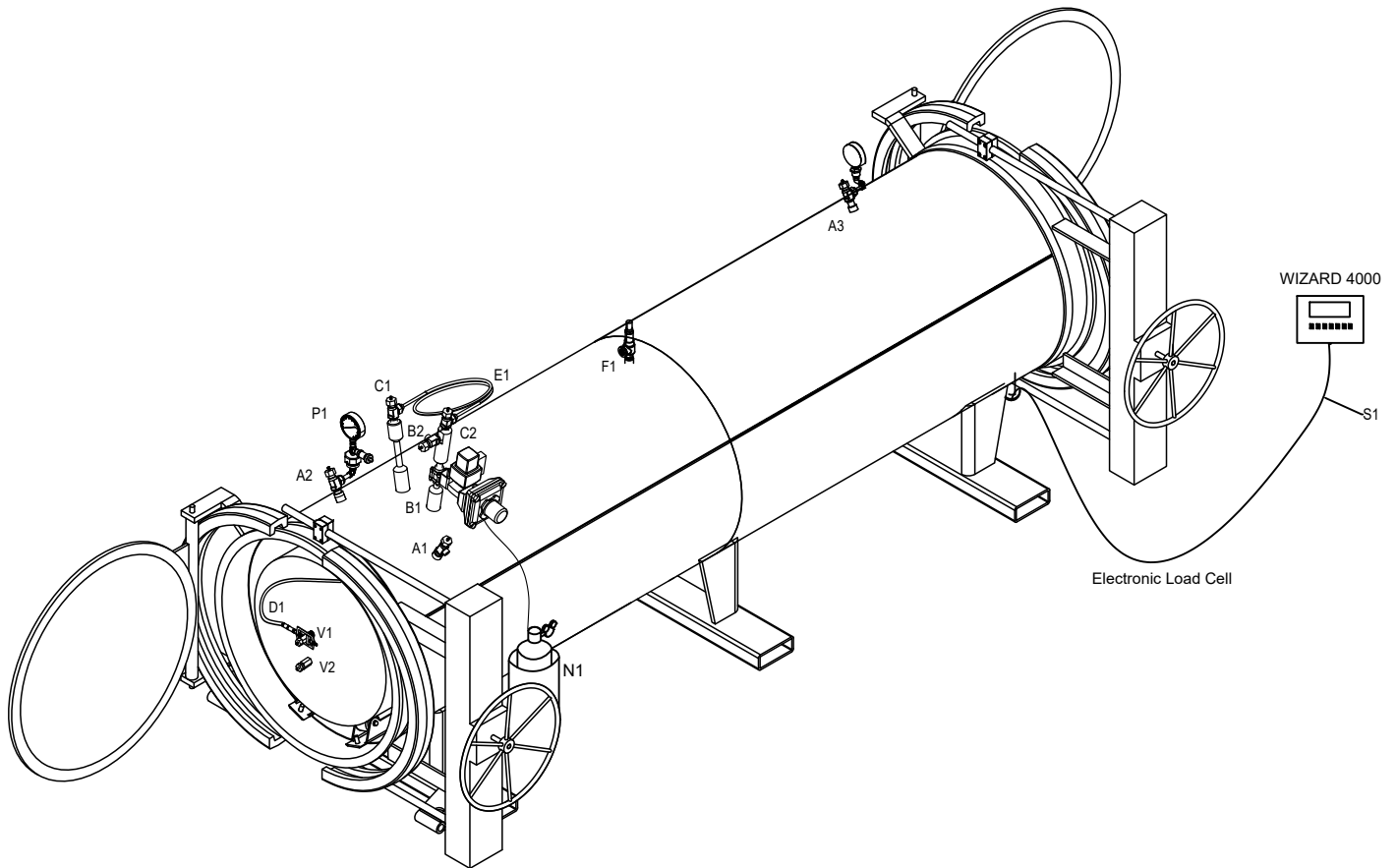


# Total Containment System for Chlorine Double Ton Container

Diagram 1



**LEGEND:**

- |    |  |    |   |
|----|--|----|---|
| A1 | Cl <sub>2</sub> Ton Valve for Pressure Check                     | E1 | Cl <sub>2</sub> Pigtail Evacuation Line       |
| A2 | Cl <sub>2</sub> Ton Valve for Vacuum/Pressure Gauge & Transducer | F1 | Pressure Relief Valve                         |
| A3 | Cl <sub>2</sub> Ton Valve & Vacuum/Pressure Gauge                | N1 | Nitrogen Supply Regulator                     |
| B1 | Cl <sub>2</sub> Ball Valve w/ Failsafe Actuator                  | P1 | Vacuum/Pressure Gauge & Transducer            |
| B2 | Cl <sub>2</sub> Ton Valve for Chlorine Supply                    | S1 | Scale System                                  |
| C1 | Cl <sub>2</sub> Ton Valve for Evacuation                         | V1 | Container Cl <sub>2</sub> Gas Supply Valve    |
| C2 | Secondary Cl <sub>2</sub> Ton Valve for Evacuation               | V2 | Container Cl <sub>2</sub> Liquid Supply Valve |
| D1 | Interior Supply Line   |    |   |