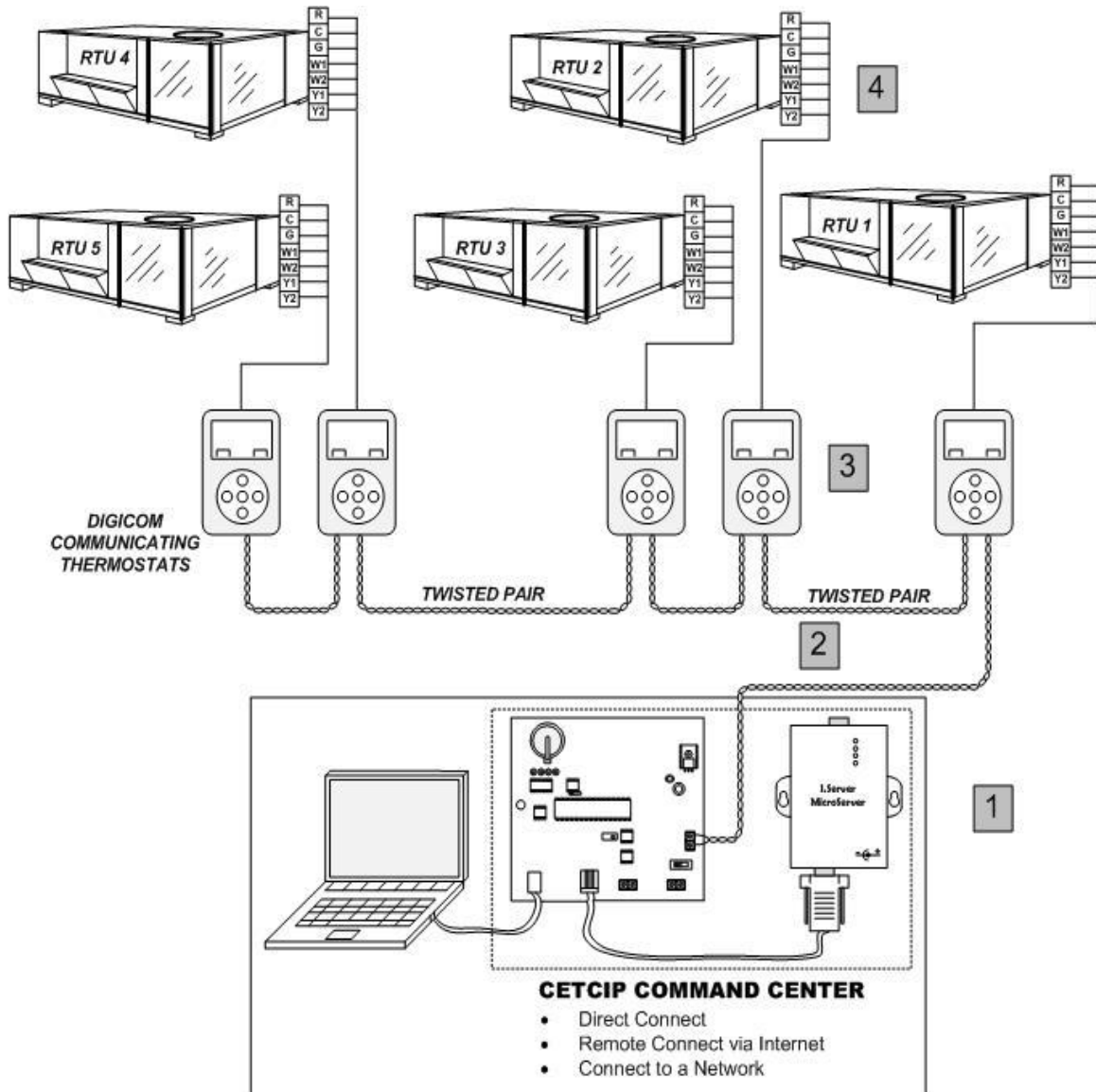# ZONEXCOMMANDER CONCEPT DRAWING

ZonexCommander is a DDC system for automating and networking new and existing stand-alone HVAC systems and mechanical devices. Gas Electric and Heat Pump HVAC units are controlled with communicating thermostats while mechanical devices are controlled with a relay device (**RLYCOM**). Each of these devices can be scheduled through the simple Windows-based *ZonexCommander* software and communicate to the Command Center via a daisy-chained 2-wire twisted pair communications link.

1	*ZonexCommander* Command Center (Part #CETCIP)
2	Twisted Pair Communications Wire (Belden #8740)
3	DIGICOM or DIGIHP Thermostat
4	Standard 18-ga. Thermostat Wiring to Unit