



- TV = TV Location(rg6)
- PH = Phone Location(cat5e)
- ENT = Home Entertainment Location(1 cat5e/2 rg6)
- HO = Home Office Location(2 cat5e/1 rg6)
- UNV = Universal Outlet Location(2 cat5e/2 rg6)
- DAT = Data Location(cat5e)
- NO = Network Office(3 cat5e/1 rg6)
- NP = Network/Phone(2 cat5e)
- SP = Speaker Prewire Location
- SUB = Subwoofer Prewire Location
- SS = Surround Sound Prewire Homerun
- VC = Volume Control Prewire
- DVC = Digital Volume Control
- ST = Stereo Speaker Prewire Homerun
- PLAS = Plasma Bundle Prewire(HDMI,3cat5,6rg6,16/2,22/4)
- PL = Plasma Bundle Prewire Homerun
- PROJ = Projector Bundle Prewire(HDMI,3cat5,6rg6,16/2,22/4)
- PR = Projector Bundle Prewire Homerun
- IR = Infrared Prewire
- ⊙ = Electrical Outlet Location 110v
- INT = Intercom Station Prewire Location
- int = Intercom Master Unit Prewire
- CAM = Camera Location
- ⊙ = Camera DVR Homerun
- ⊙ = Vertical Flextube
- ⊙ = Vertical FlexTube w/HDMI
- ⊙ = 5 runs of Cat5e Bundle
- ⊙ = 5 runs of Cat5e, HomeRun
- SWP = Structured Wiring Panel
- CM = Monitored Carbon Monoxide Detector
- MD = Monitored Motion Detector
- KP = Security Keypad
- SD = Monitored Smoke Detector
- GB = Glass Break Detector
- SAT = Satellite Prewire (4 rg6)
- SP = In-Wall Speaker Prewire
- SP = In-Ceiling Speaker Prewire

