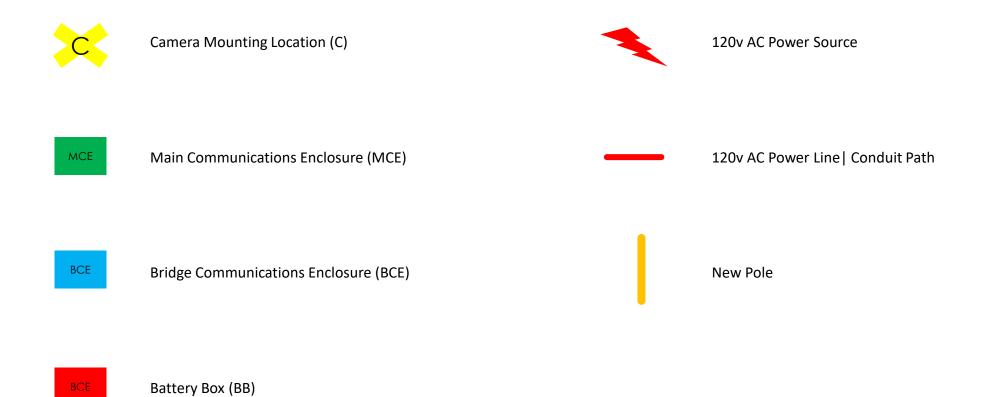




# CITY OF COOPER CITY — BILL LIPS PARK ACC

JOB #: 11776

Mike Reese (727) 902-1173 mreese@vettedsecuritysoluitons.com





- NVR/Rack Components = TBD
- Mounting:
  - TBD
- Licensing:
  - TBD

Scope of work: Vetted Security Solutions (VSS) to provide and install (1) vertical wall mounted server rack. (VSS) to run one data line to existing comcast modem for outbound connection. VSS to rack and install new server and rack components. Assumes existing network connection speeds are sufficient for camera viewing, etc. Gerhold Electric to pull all radio/camera cables to this location. Gerhold to provide power to rack. VSS to add fan to bottom of rack.

Rack installation location





- Camera = 15C-H5A-3MH
- Mounting:
  - H5AMH-AD-PEND1
  - H5AMH-DO-COVR1
  - WLMT-1001
  - H4AMH-AD-IRIL1
- Licensing:
  - ACC7-ENT

Scope of work: Vetted Security Solutions (VSS) to provide and install (1) multisensor camera to capture the playground area. Gerhold Electric to pull cable to new camera installation location from head end. VSS to configure camera and add camera to server.

Camera installation location





- Camera = 24C-H5A-3MH
- Mounting:
  - H5AMH-AD-PEND1
  - H5AMH-DO-COVR1
  - WLMT-1001
  - H4AMH-AD-IRIL1
- Licensing:
  - ACC7-ENT

Scope of work: Vetted Security Solutions (VSS) to provide and install (1) multisensor camera to capture the front parking area. Gerhold Electric to pull cable to new camera installation location from head end. VSS to configure camera and add camera to server.

Camera installation location





- Camera = 32C-H5A-3MH
- Camera= 6.0C-H6A-BO2-IR x 2
- Mounting:
  - H5AMH-AD-PEND1
  - H5AMH-DO-COVR1
  - WLMT-1001
  - PLMT-1001 x 3
  - H4AMH-AD-IRIL1
- Licensing:
  - ACC7-ENT x 3

Scope of work: Vetted Security Solutions (VSS) to provide and install (1) multisensory and (2) bullet cameras to capture the street parking area. Gerhold Electric to provide power installation for Aetek switch. VSS to configure cameras and add cameras to server.

Camera installation locations



