



## RISER NOTES:

- (R1) ALL RG-59 COAXIAL JUMPER CABLES SHALL BE SR COMPONENTS, 600 SERIES. PROVIDE 3 OR 6 FOOT LENGTHS AS REQUIRED (#603BNC OR #606BNC). CABLES SHALL BE BLACK. GOLD CONNECTORS ARE NOT ACCEPTABLE.
- (R2) RG-59 COAXIAL CABLE WITH MAIN VIDEO FEED FROM MULTIPLEXER TO VIDEO DISTRIBUTION AMPLIFIER.
- (R3) CAT. 5e CABLE FROM COAXITRON TRANSLATOR TO DVR FOR P/T/Z/ CAMERA DATA.
- (R4) (1) RG-11 CABLE IS SPARE FOR FUTURE NEEDS.
- (R5) CAT. 5e CABLE AND (1) RG-11 CABLE ARE SPARE FOR FUTURE NEEDS.
- (R6) PROVIDE (1) FIBER RECEIVER FOR EACH FIBER CAMERA. PROVIDE (1) ACTIVE UTP RECEIVER FOR EACH UTP CAMERA LOCATED MORE THAN 750' FROM THE VIDEO SURVEILLANCE HEAD END CABINET.
- (R7) POWER FOR CONTROLLER SHALL COME FROM LOCAL 120 VOLT RECEPTACLE CIRCUIT.

## VIDEO SURVEILLANCE HEAD END RISER DIAGRAM