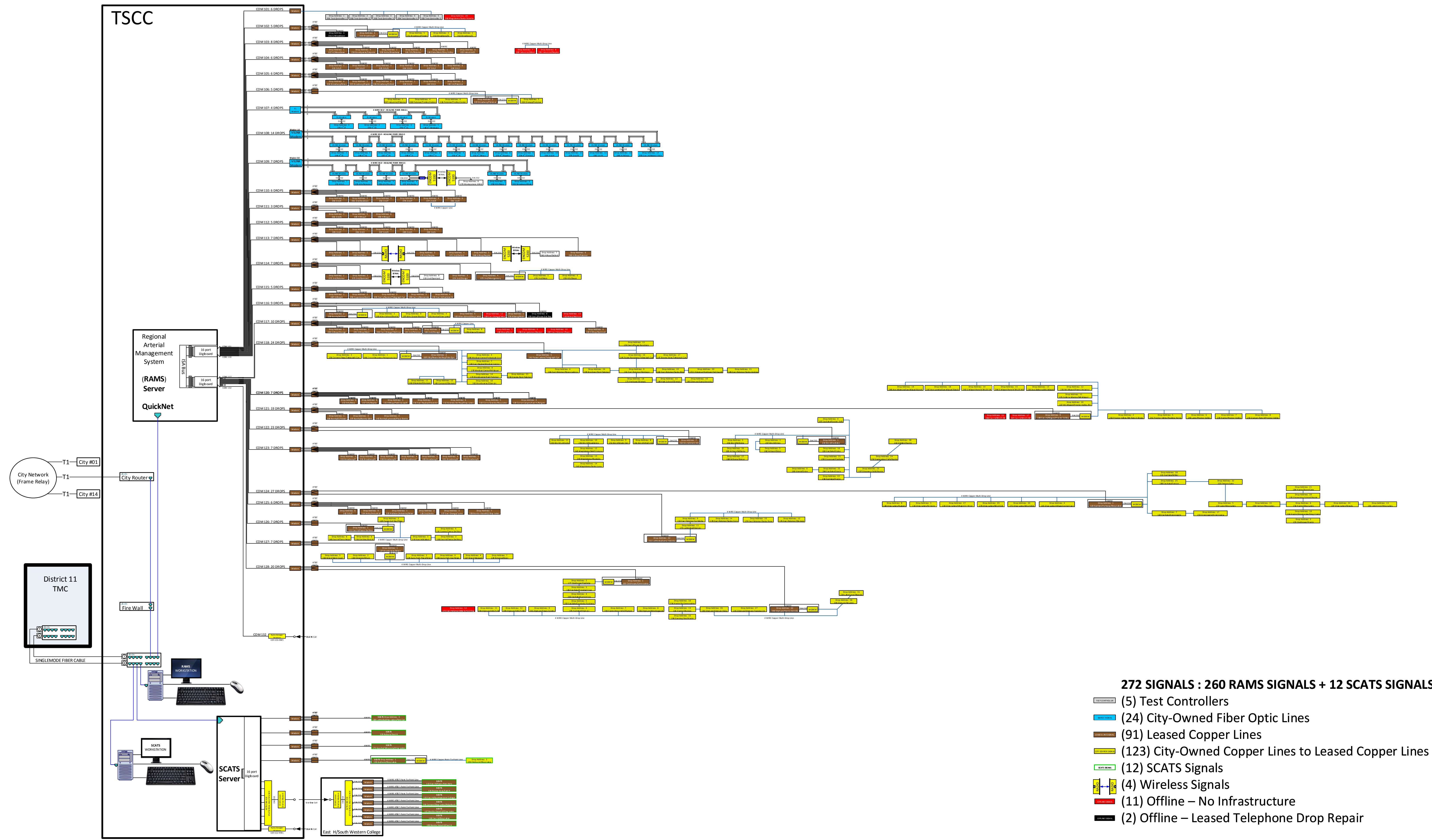


APPENDIX B

EXISTING TRAFFIC SIGNAL COMMUNICATIONS
ARCHITECTURE

TSCC



- 272 SIGNALS : 260 RAMS SIGNALS + 12 SCATS SIGNALS**
- (5) Test Controllers
 - (24) City-Owned Fiber Optic Lines
 - (91) Leased Copper Lines
 - (123) City-Owned Copper Lines to Leased Copper Lines
 - (12) SCATS Signals
 - (4) Wireless Signals
 - (11) Offline – No Infrastructure
 - (2) Offline – Leased Telephone Drop Repair

City of Chula Vista Traffic Signal Communications Master Plan
Existing Traffic System Communications Network Topology

