

### MODEL 195Eg ACCESS POINT BRIDGE DIAGRAMS

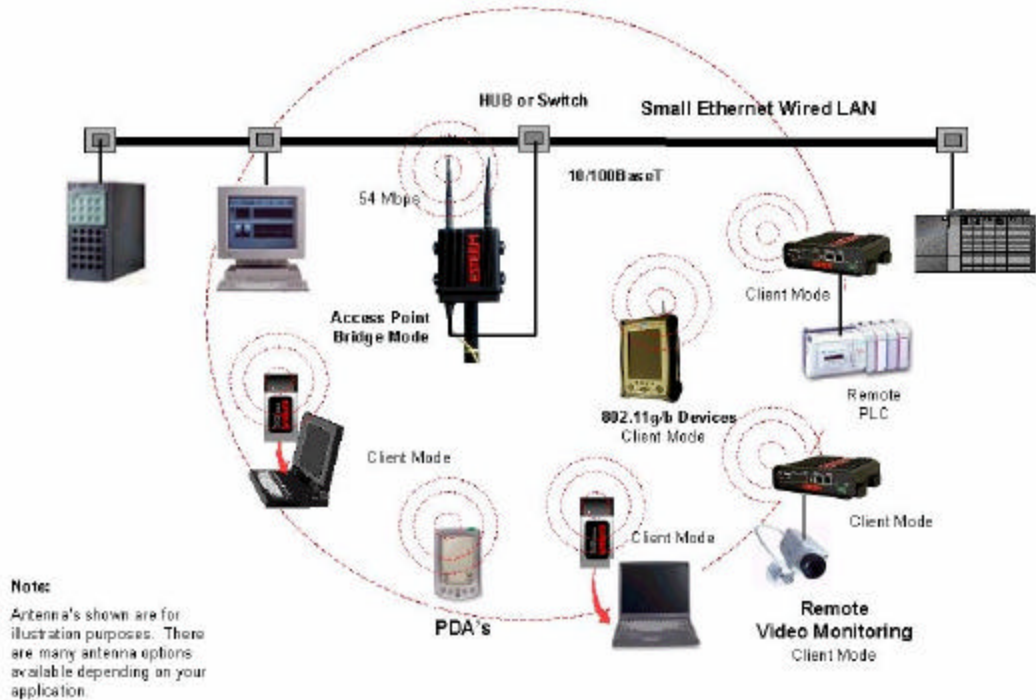


Figure 1: Single Access Point Bridge Diagram

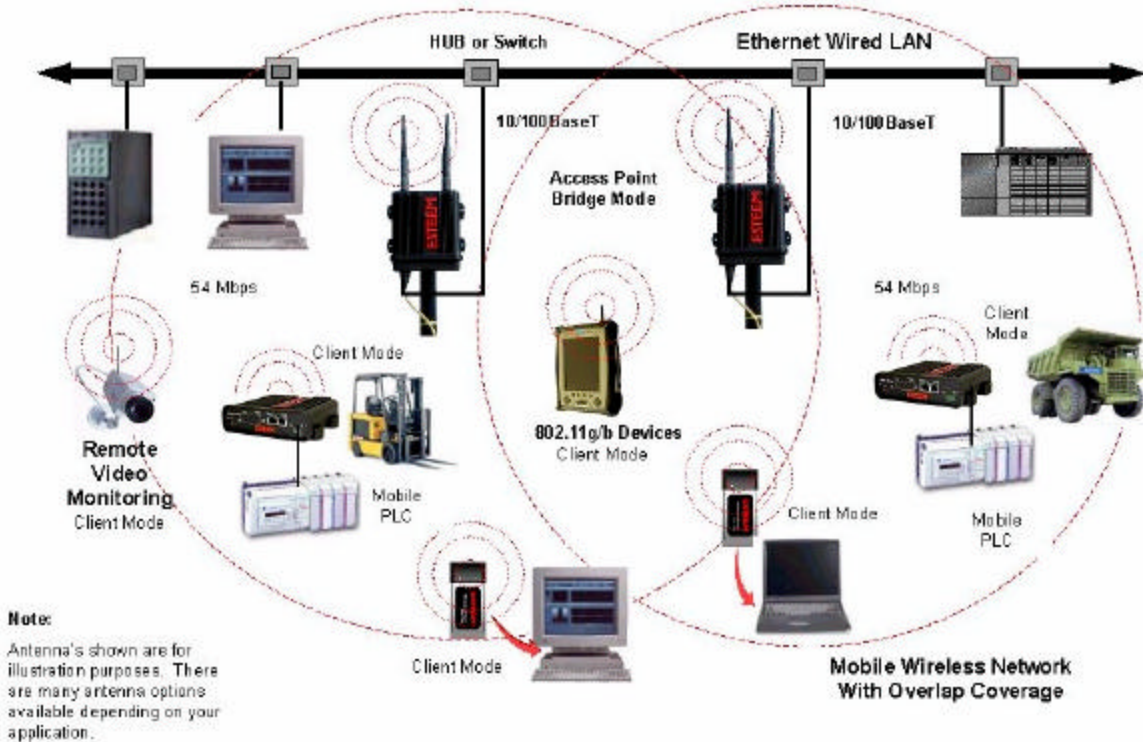


Figure 2: Multiple Access Point Bridge (Overlapping Coverage) Diagram

### MODEL 195Eg ACCESS POINT ROUTER DIAGRAM

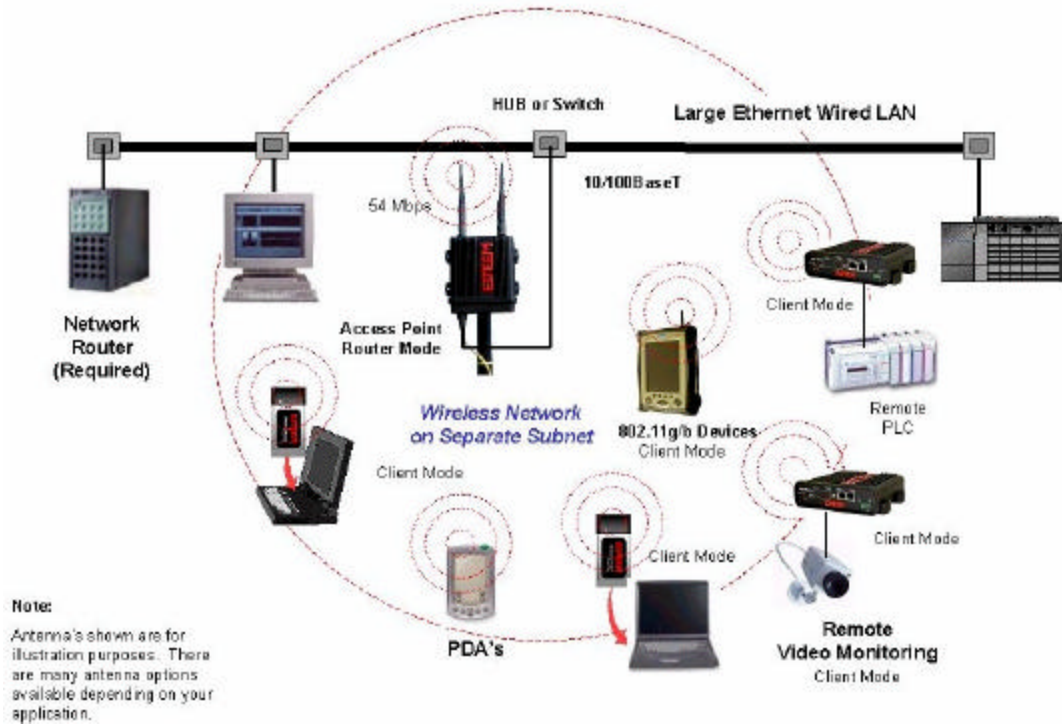


Figure 3: Access Point Router Diagram

### MODEL 195Eg ACCESS POINT MASQUERADE DIAGRAM

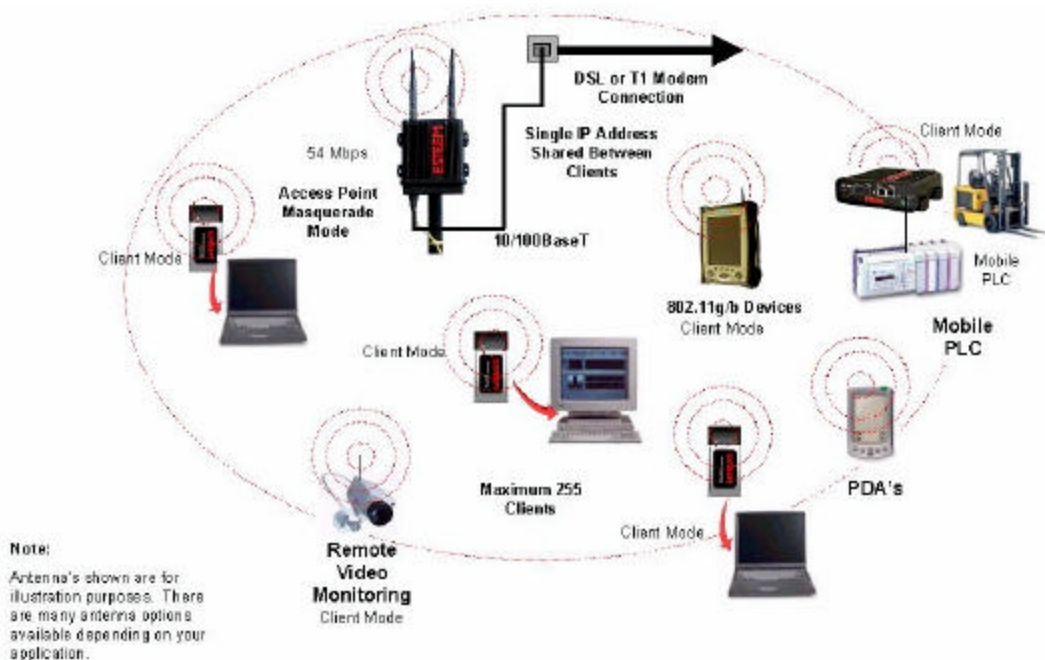


Figure 4: Access Point Masquerade Diagram

### MODEL 195Eg ACCESS POINT REPEATER AND CLIENT CONFIGURATION DIAGRAMS

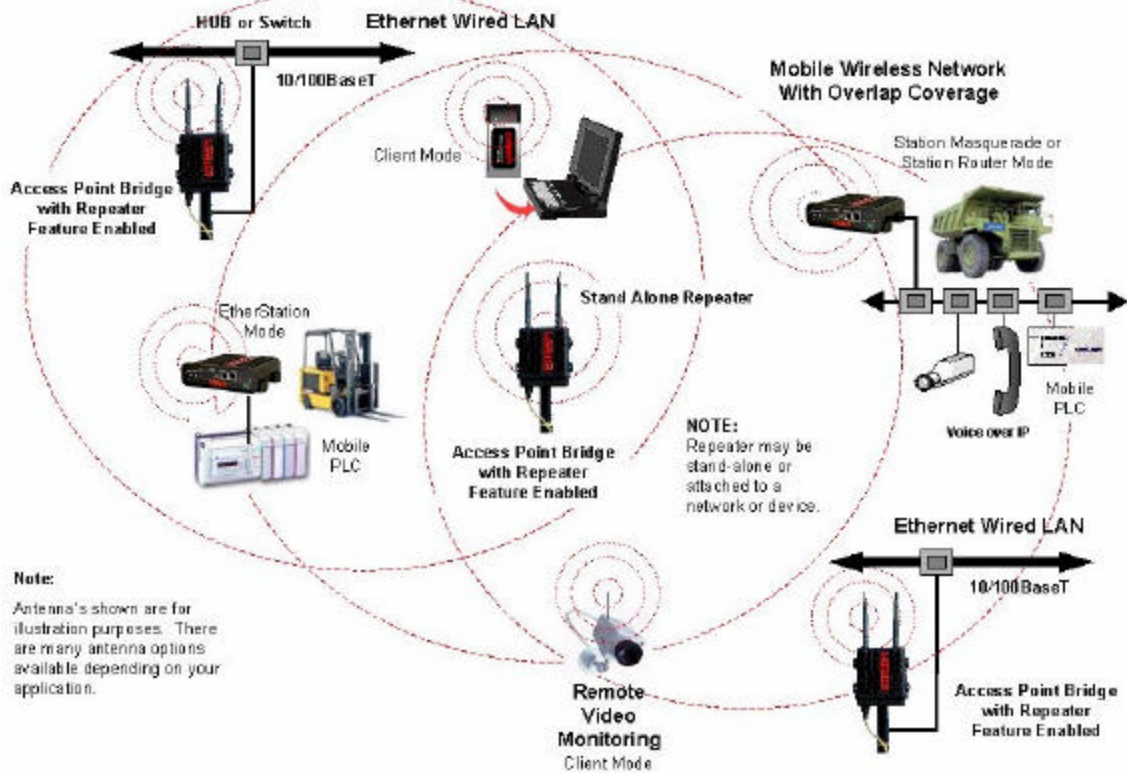


Figure 5: Access Point Bridge Repeater with Clients Diagram

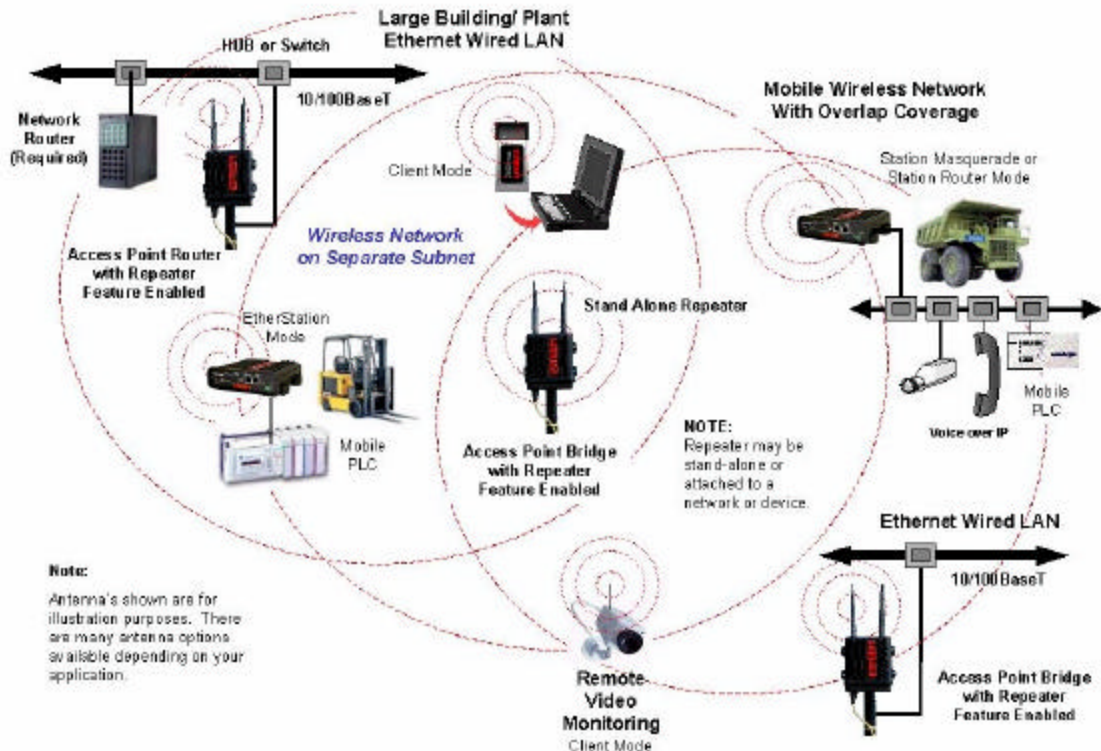


Figure 6: Access Point Router Repeater with Clients Diagram



### MODEL 195Eg ACCESS POINT REPEATER AND CLIENT CONFIGURATION DIAGRAMS (Cont.)

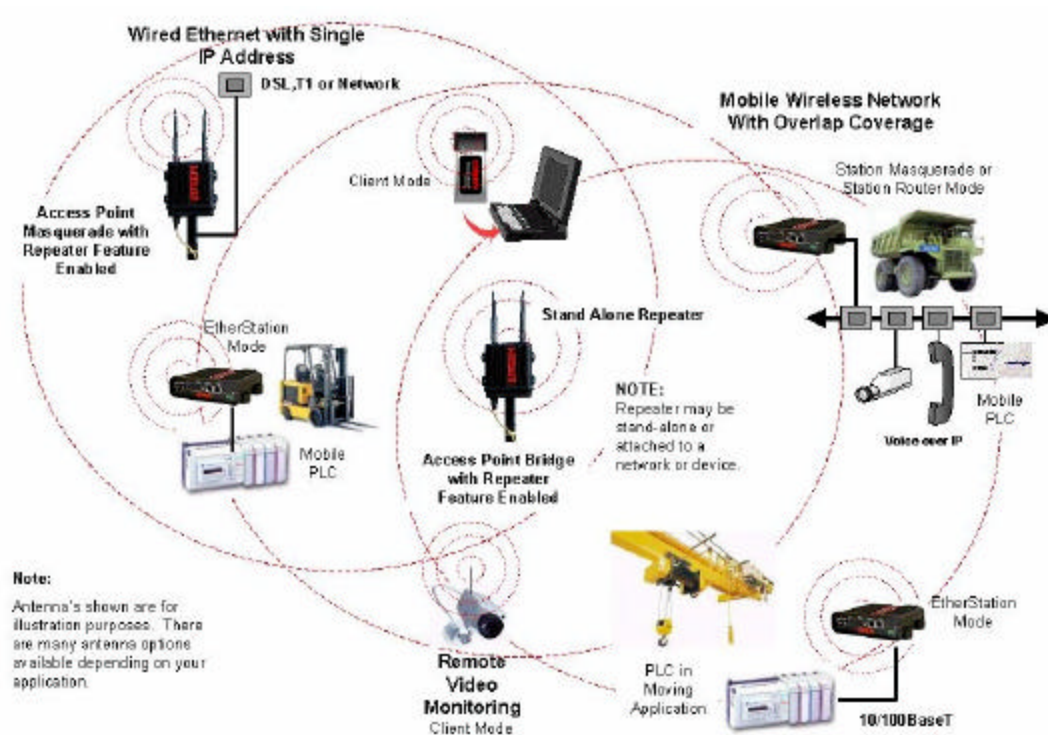


Figure 7: Access Point Masquerade Repeater with Clients Diagram

### MODEL 195Eg BUILDING TO BUILDING CONFIGURATION DIAGRAMS

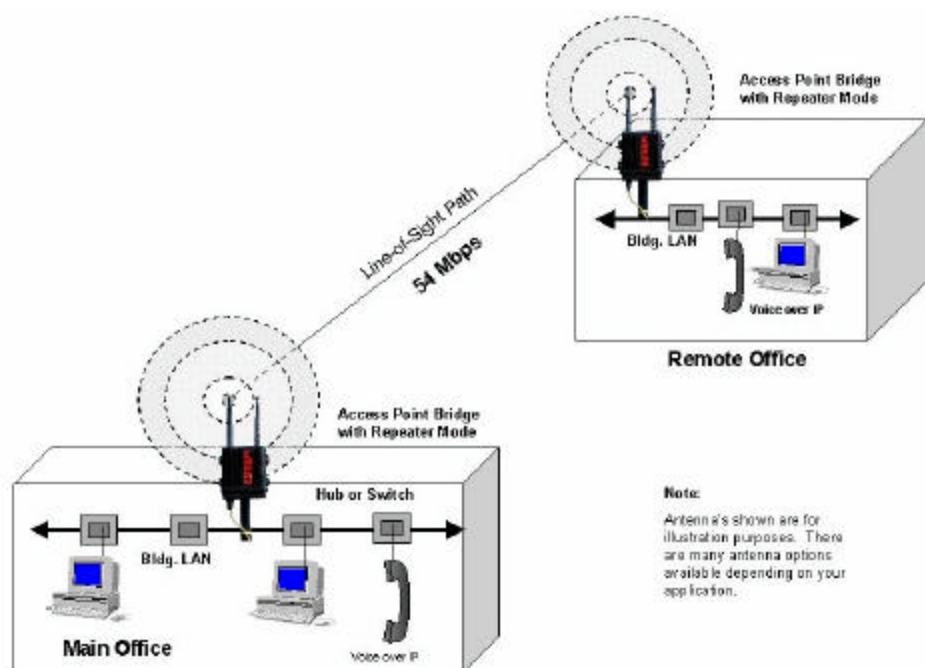


Figure 8: Building to Building Configuration Diagram

### MODEL 195Eg BUILDING TO BUILDING CONFIGURATION DIAGRAMS (Cont.)

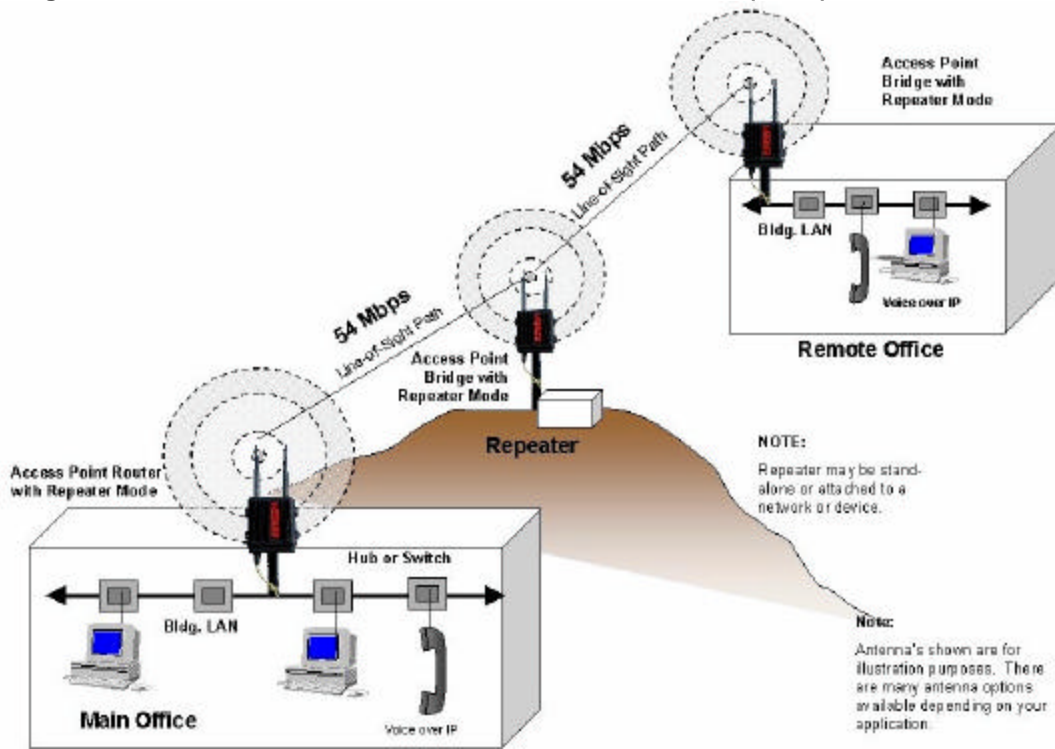


Figure 9: Building to Building with Repeater Diagram

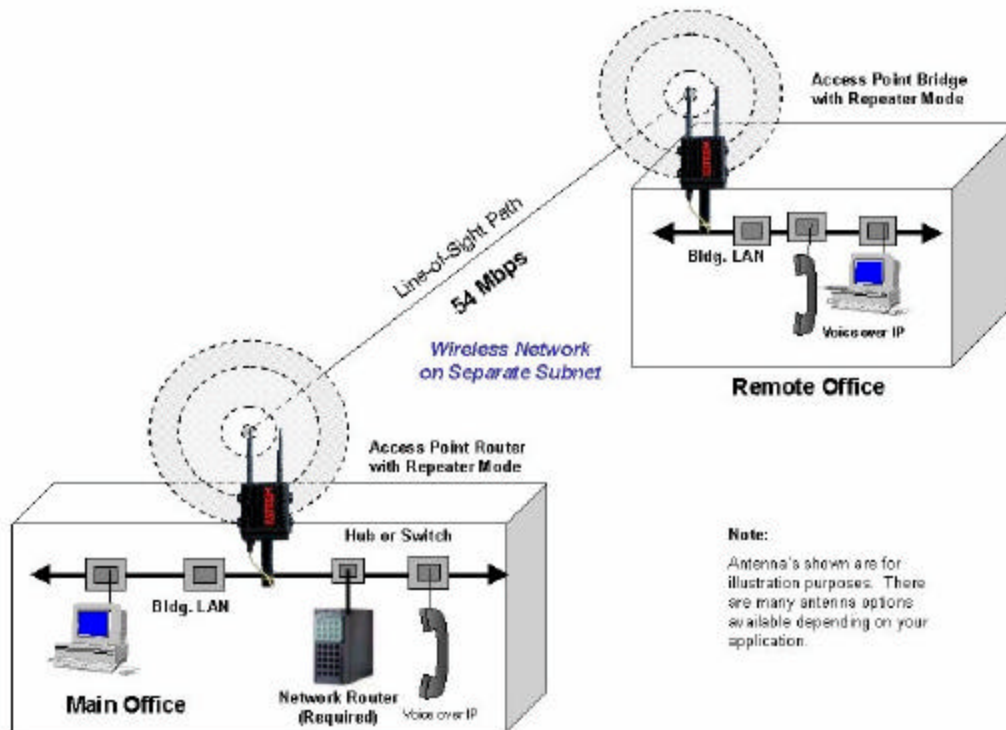


Figure 10: Building to Building Router Diagram

### MODEL 195Eg COMPLETE BRIDGE SYSTEM CONFIGURATION DIAGRAMS

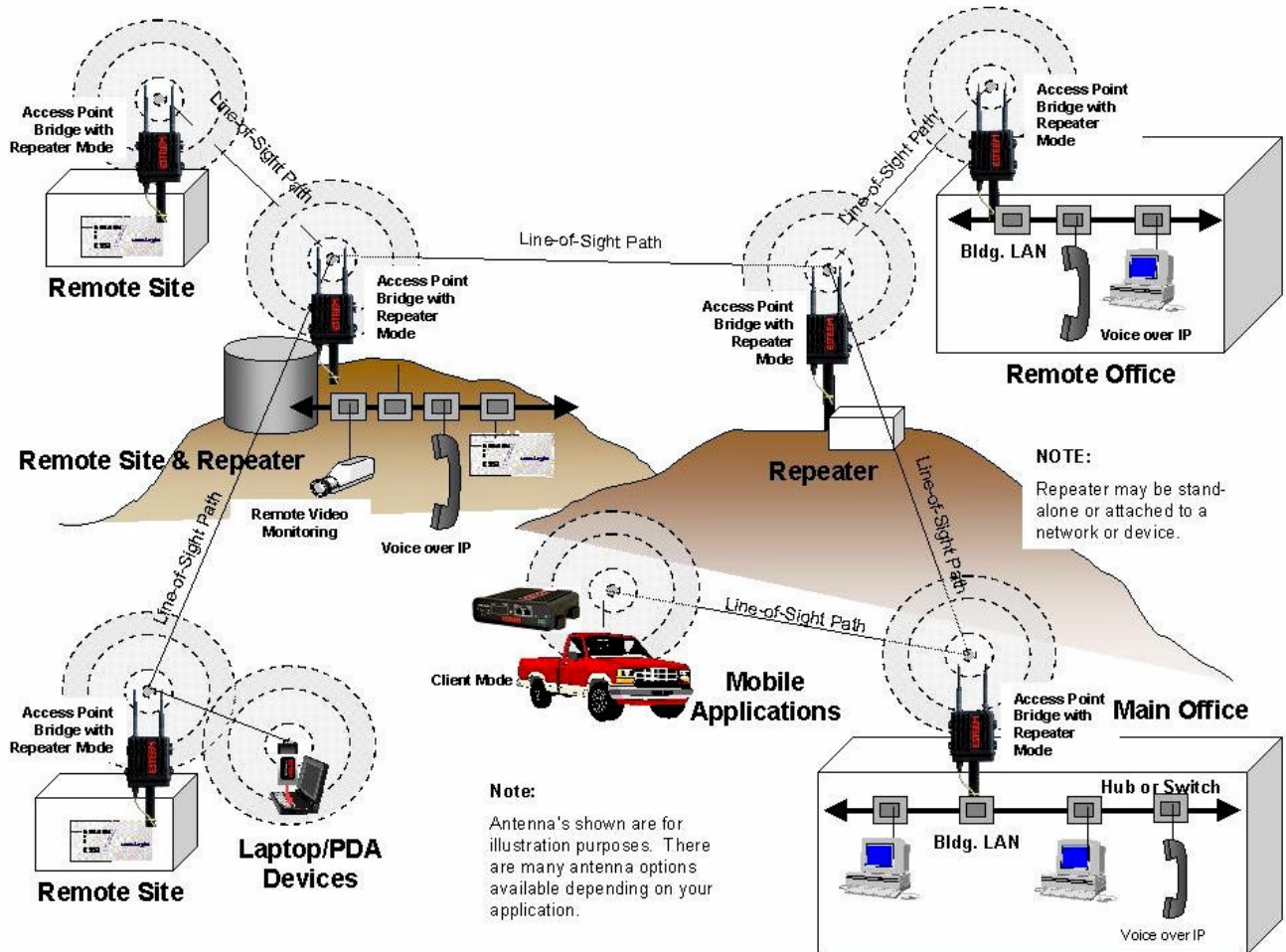


Figure 11: Complete Bridge Network Solutions Diagram



### MODEL 195Eg COMPLETE ROUTER SYSTEM CONFIGURATION DIAGRAMS

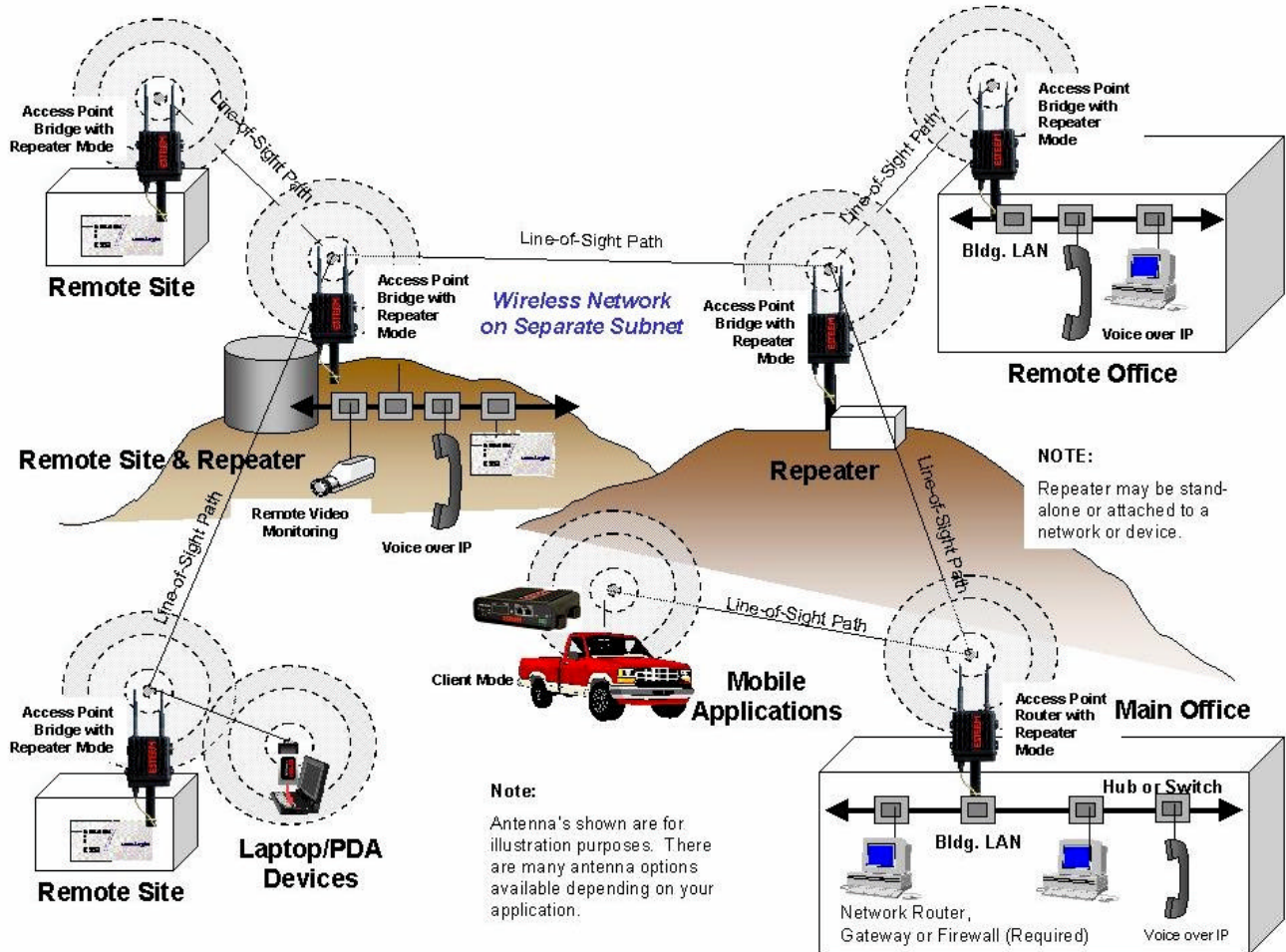


Figure 12: Complete Router Network Solutions Diagram

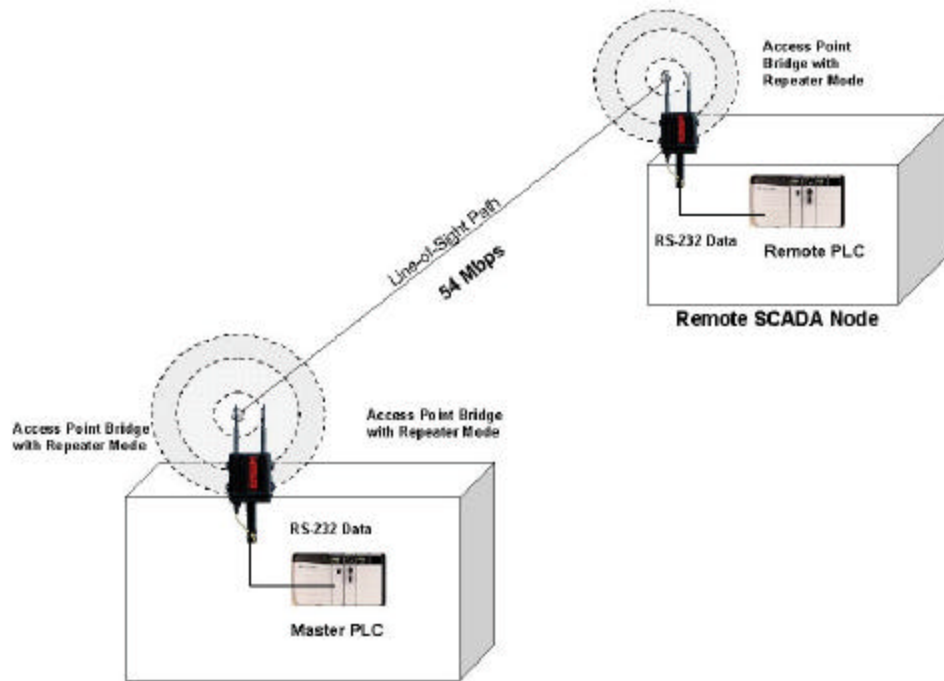


Figure 13: Point to Point Serial Diagram

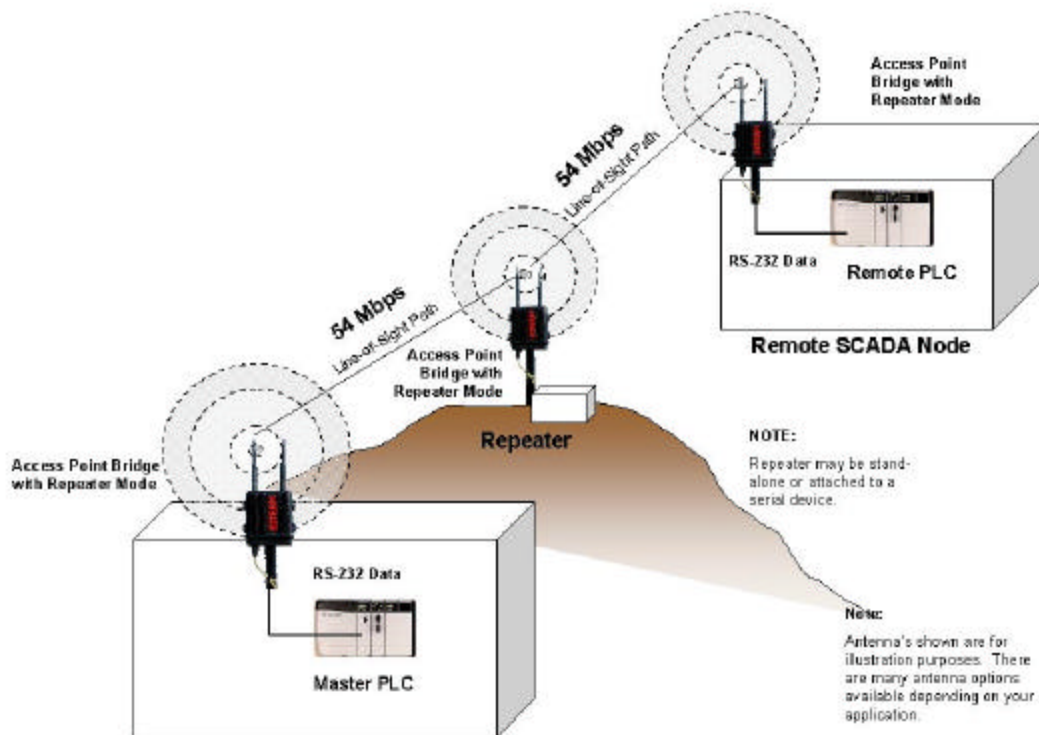


Figure 14: Point to Point With Repeater Serial Diagram



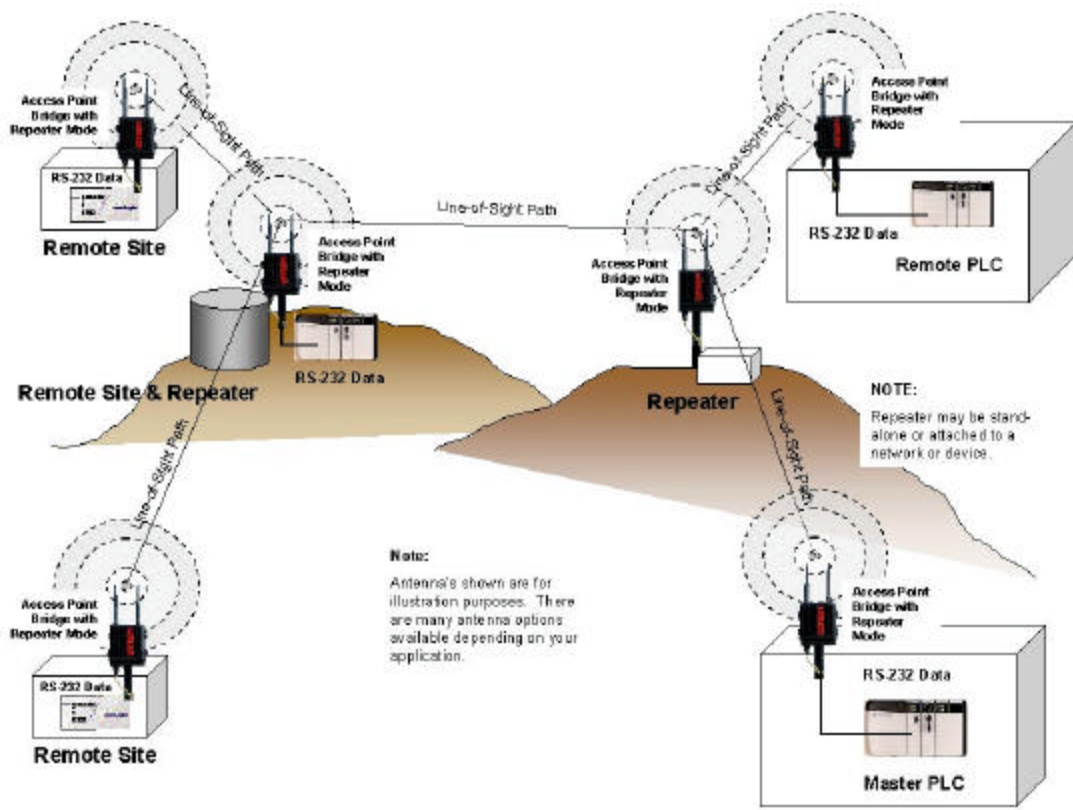


Figure 15: Multi-point Serial Diagram

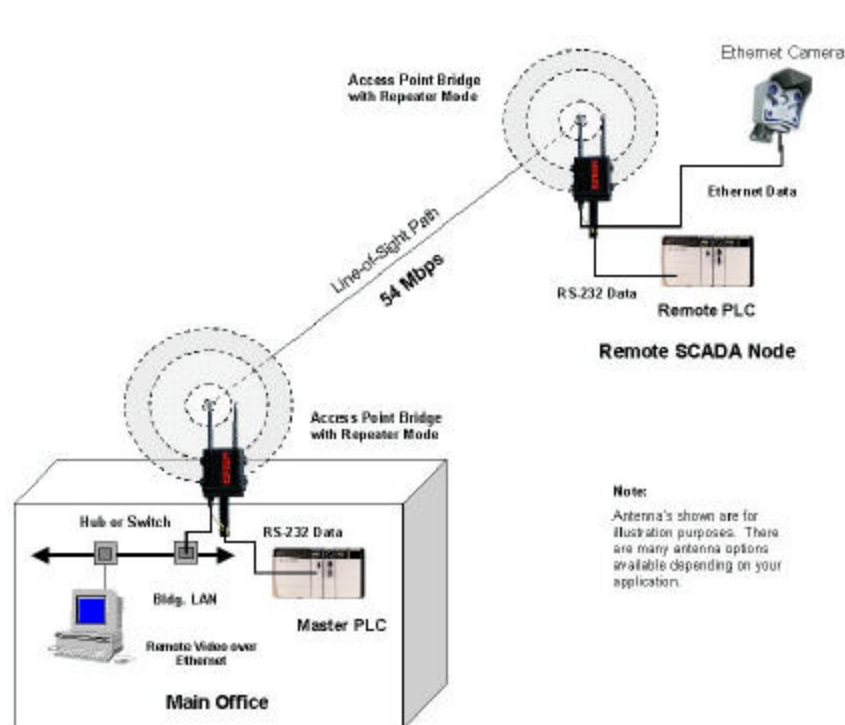


Figure 16: Ethernet and Serial Diagram