

Figure 7 is a typical diagram showing Dig Once coordination with a communications excavator.

Figure 8 is a typical diagram showing Dig Once coordination with a water, power or sewer excavator, and provides two options—one with Dig Once conduit directly above the utility, and one with Dig Once conduit offset laterally.

Typical drawings contain recommended standards for depth, bend, location, location tape, and vaults/handholes.

Figure 5: Typical Diagram - Major Corridor - Dig Once Coordination with a Communications Excavator

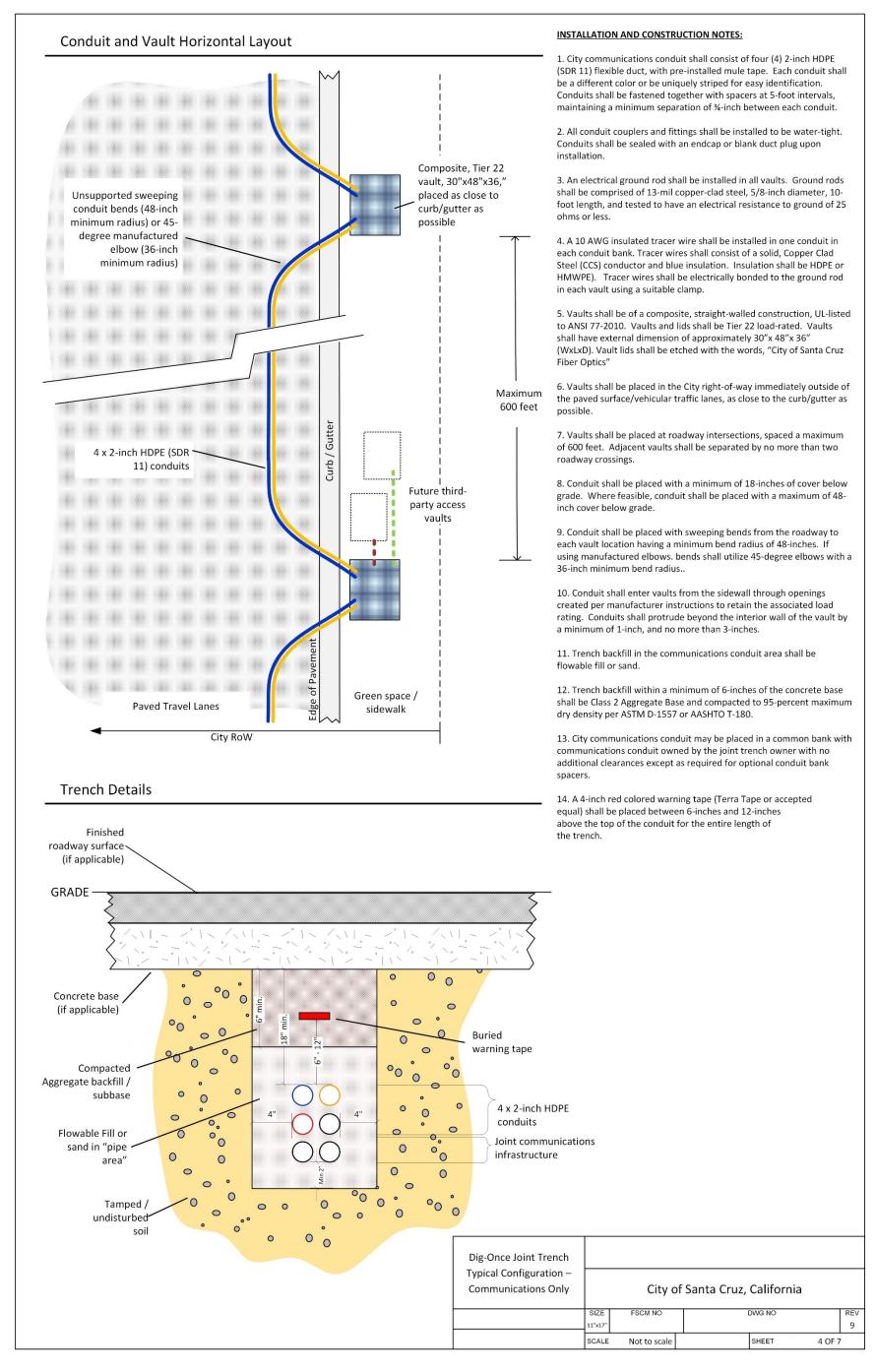


Figure 6: Typical Diagram - Major Corridor - Dig Once Coordination with a Water, Power, or Sewer Excavator

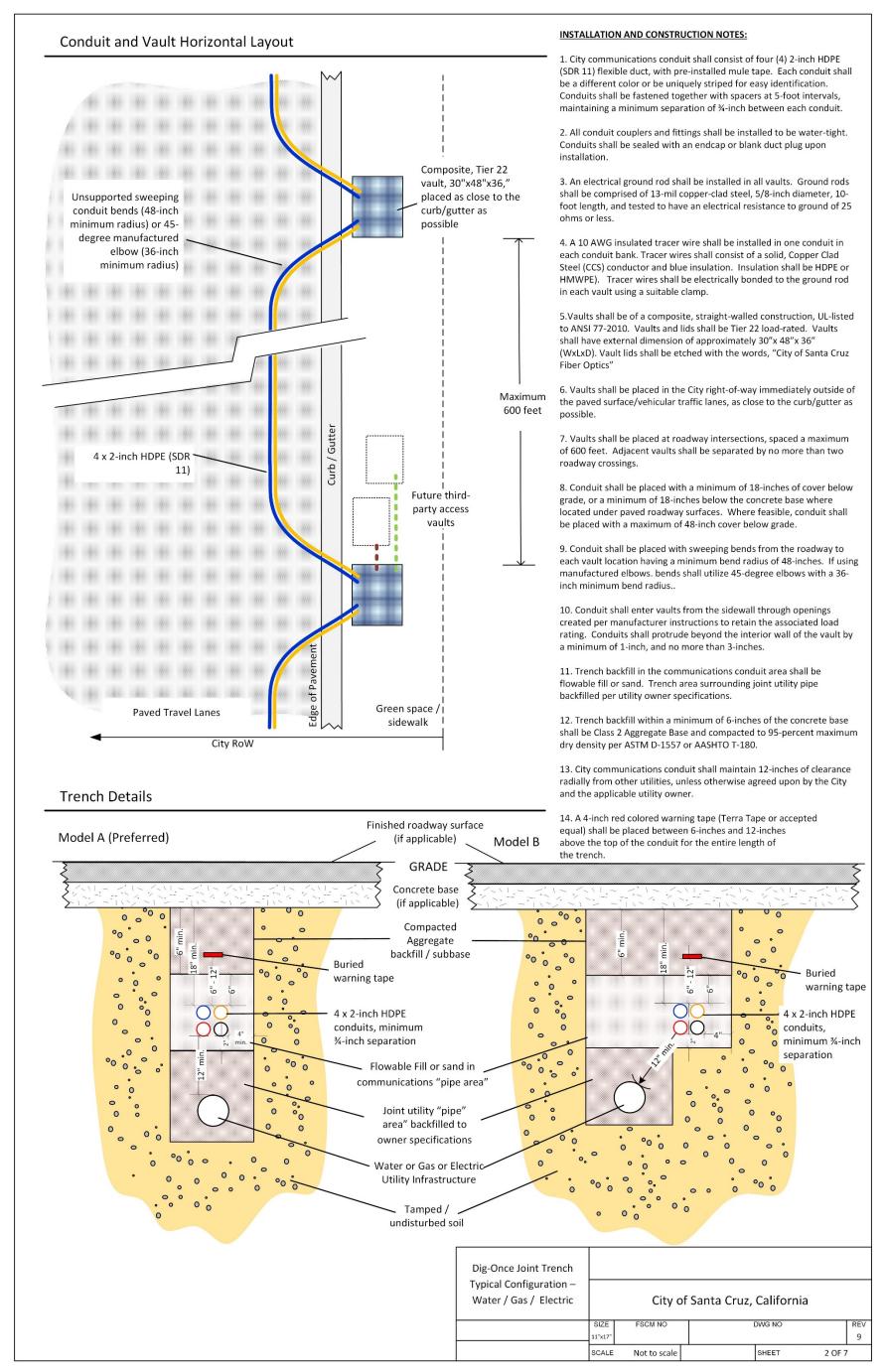


Figure 7: Typical Diagram - Dig Once Coordination with a Communications Excavator

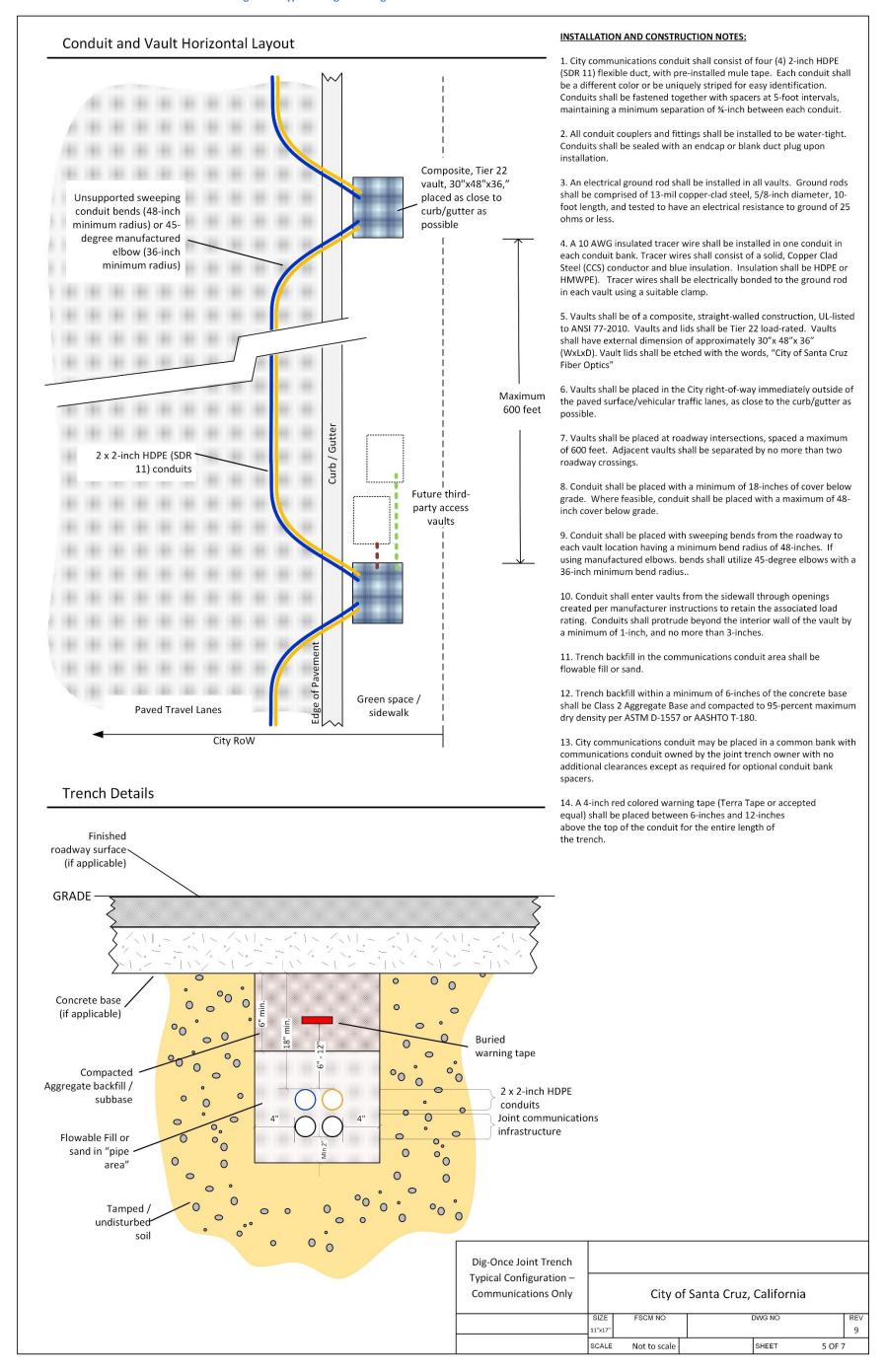


Figure 8: Typical Diagram – Dig Once Coordination with a Water, Power, or Sewer Excavator

