

**CSJ 3050-02-036**

**Pre-Bid Contractor Q/A**

**Question:** As the drawing shows... Is it the intent to splicing fibers 17 – 36 in the trunk cable 15 times in each Traffic Signal Cabinet splice enclosure?

**Answer:** The schematic “drawing 49” shows 19 – 36 fibers (18 individual fiber strands total) fusion spliced in all ground mounted splice enclosures except at the ends (you said 15 times, I am not sure of that number, but I count 16).

Again, any ground mounted splice enclosure that is an “in and out” enclosure as shown on plans.

This allows for a complete connection of 19 – 36 throughout system and allows potential Transtar access.

Only fibers 1 – 6 from both directions (only 1 direction at ends) go into traffic signal cabinet as shown on plans.

Please use standard color / buffer color management.