

QC PLAN SUBMITTAL**DATE OF SUBMISSION:** _____

➤ *Advance the plans to Constructability Review.*

Respond / Incorporate Review Comments From:

- 1) Municipality (if applicable)
- 2) VDOT, Residency
- 3) VDOT, Regional Traffic Engineering
- 4) VDOT, CO – Traffic Engineering (L&D)
- 5) VDOT, CO – Traffic Engineering Division
- 7) VDOT, Scheduling and Construction
- 8) FHWA

Constructability Check

- 1) Ensure lane transitions are adequate at all project limit termini.
- 2) Ensure all signs and pavement markings are properly coordinated?

Plan Sheets

- 1) Finalize General Notes and Plan Notes.
- 2) Ensure plan sheet call-outs are consistent with Legend and Summary of Quantities pay items, and Transport pay items.
- 3) Verify each pay item is clearly identified.
- 4) Perform quantity take-offs and verify each pay item in the project is accounted for in the Summary of Quantities.

Plan Detail Sheets

- 1) Pavement marking/marker detail sheets.
- 2) Insertable sheets.

Summary of Quantities / Special Provisions

- 1) Finalize Summary of Quantities. [[Appendix IIIA-1](#)]
- 2) Cross check measurement and payment for each pay item matches the VDOT standard items or non-standard items as discussed in the Specifications, Special Provisions and/or Special Provision Copied Notes. [[Sec. I, Chapter 3, 3.8](#)]
- 3) Discuss in detail the Special Provisions and Special Provision Copied Notes with Traffic Engineering Division Specifications Section.

Construction Cost Estimate

- 1) Verify TRNS·PORT quantities match Summary of Quantities sheet.
- 2) Develop costs estimates per unit price for non-standard pay items and review with TE/L&D Manager.