TAC SIGNAGE PROGRAM – PLAN PACKAGE CHECKLIST

Plan package must include permission to use non-SHA right-of-way, a cost estimate and the plans.

Right-of-way: Approval/permit/concurrence from county, local jurisdiction, or other private and public property owner to allow attraction owner to install and maintain the required sign(s) within their right-of-way ◯ Yes ◯ No

Engineer's Cost Estimate for Construction: ◯ Yes ◯ No

SN-1 - GENERAL NOTES AND PROPOSALS: Purpose of the SN-1 is to convey the critical aspects of sign fabrication and installation and provide for the sealing and SHA's approval of the plans.

Requirements:

1. Substantially Complete Title Block ◯ Yes ◯ No
2. Consultant's Logo ◯ Yes ◯ No
3. Engineer's Info and PE Seal ◯ Yes ◯ No
4. Approval block ◯ Yes ◯ No

SN-2.01 - SIGNING PLAN: Purpose of the SN-2.01 is to provide the project description, vicinity map and details.

Requirements:

1. Project Description ◯ Yes ◯ No
2. Vicinity Map showing sign locations with labels ◯ Yes ◯ No
3. General Notes ◯ Yes ◯ No
4. Sign Face Details ◯ Yes ◯ No
5. Equipment List ◯ Yes ◯ No
6. Legend ◯ Yes ◯ No
7. Title Block substantially complete ◯ Yes ◯ No
8. Consultant's Logo ◯ Yes ◯ No

SN-2.02 - SIGNING PLAN: The purpose of subsequent SN-2's is to provide topographical information which is collectively "the plan sheet" but may include additional details.

Requirements:

1. North Arrow ◯ Yes ◯ No
2. Roadway with Label, for example MD 26 (Liberty Road) ◯ Yes ◯ No
3. Signs and sign Symbols with dimensions ◯ Yes ◯ No
4. Construction note describing sign support and offset ◯ Yes ◯ No
5. Nearby existing signs with dimensions ◯ Yes ◯ No
6. Right of way line with label indicating SHA, county or other property owners ◯ Yes ◯ No
7. Utility Information (e.g. manholes, utility poles, etc.) ◯ Yes ◯ No
8. Topo information, including existing roadway geometry, pavement markings, traffic barriers ◯ Yes ◯ No
9. Sign Legend ◯ Yes ◯ No
10. Utility Legend ◯ Yes ◯ No
11. Title Block substantially complete ◯ Yes ◯ No
12. Consultant's Logo ◯ Yes ◯ No