

**PART II. GENERAL SECTION**

**QUESTION 9 - MAPS**

*The following maps must be provided as a part of the ADA. The appropriate scale for each map should be determined at the pre-application conference.*

**Please see MAP APPENDIX for all required maps.**

- Map A*      *A general location map. Indicate the location of any urban service area boundaries and regional activity centers in relation to the project site.*
- Map B*      *A recent vertical aerial photo of the site showing project boundaries which reasonably reflects current conditions. Specify the date the photo was taken.*
- Map D*      *A land use map showing existing and approved uses on and abutting the site. The uses shown should include existing on-site land uses, recreational areas, utility and drainage easements, wells, right-of-way, and historic, archaeological, scientific and architecturally significant resources and lands held for conservation purposes.*
- Map H*      *A master development plan for the site. Indicate proposed land uses and locations, development phasing, major public facilities, utilities, preservation areas, easements, right-of-way, roads, and other significant elements such as transit stops, pedestrian ways, etc. This plan will provide the basis for discussion in Question 10-A as well as other questions in the ADA.*
- Map I*      *A master drainage plan for the site. Delineate existing and proposed: drainage basins, flow direction, water retention areas, drainage structures, flow route offsite, drainage easements, waterways, and other major drainage features. (This information may be presented on two separate maps (existing and proposed), if desired.)*
- Map J*      *A map of the existing highway and transportation network within the study area. The study area includes the site, and locations of all transportation facilities which are substantially impacted. This area should be finally defined on the basis of the findings of the traffic impact analysis, including determinations of where the criteria for a substantial impact are met. Map J will become the base for the maps requested in Question 21.*