- 1 AN ACT concerning transportation.
- 2 Be it enacted by the People of the State of Illinois,
- 3 represented in the General Assembly:
- 4 Section 5. The Illinois Highway Code is amended by
- 5 adding Section 4-219 as follows:
- 6 (605 ILCS 5/4-219 new)
- 7 <u>Sec. 4-219. Context sensitivity.</u>
- 8 (a) It is the intent of the General Assembly to ensure
- 9 <u>that Department of Transportation projects adequately meet</u>
- 10 <u>the State's transportation needs, exist in harmony with their</u>
- 11 surroundings, and add lasting value to the communities they
- 12 serve.
- 13 (b) To support this objective, the Department of
- 14 <u>Transportation shall embrace principles of context sensitive</u>
- 15 <u>design and context sensitive solutions in its policies and</u>
- 16 procedures for the planning, design, construction, and
- 17 operation of its projects for new construction,
- 18 reconstruction, or major expansion of existing transportation
- 19 <u>facilities</u>.
- 20 (c) A hallmark of context sensitive design and context
- 21 <u>sensitive solutions principles for the Department of</u>
- 22 <u>Transportation shall be early and ongoing collaboration with</u>
- 23 <u>affected citizens, elected officials, interest groups, and</u>
- 24 other stakeholders to ensure that the values and needs of the
- 25 <u>affected communities are identified and carefully considered</u>
- 26 <u>in the development of transportation projects.</u>
- 27 <u>(d) Context sensitive design and context sensitive</u>
- 28 solutions principles shall promote the exploration of
- 29 <u>innovative solutions, commensurate with the scope of each</u>
- 30 project, that can effectively balance safety, mobility,
- 31 <u>community</u>, and environmental objectives in a manner that will

- enhance the relationship of the transportation facility with 1
- 2 its setting.
- 3 (e) The Department shall report to the Governor and the
- 4 General Assembly no later than April 1, 2004 on its efforts
- to implement context sensitive design criteria. 5