A bill to be entitled
An act relating to ballots; amending s.
101.5609, F.S.; requiring the page or series of
pages of a ballot information booklet relating
to presidential races to be separate from all
other candidacies, proposals, public measures,
and propositions; providing an effective date.

Be It Enacted by the Legislature of the State of Florida:

Section 1. Subsections (2) and (3) of section 101.5609, Florida Statutes, 1996 Supplement, are amended to read:

101.5609 Ballot requirements.--

(2) Except as otherwise provided in subsection (3), the ballot information shall, as far as practicable, be in the order of arrangement provided for paper ballots. Ballots for all questions or propositions to be voted on shall be provided in the same manner and shall be arranged on or in the voting device, if necessary, in the places provided for such purposes.

(3) When an electronic voting system utilizes a ballot information booklet for candidates and propositions to be voted upon, such ballot information may be provided with a series of pages distinguished by different colors. More than one public measure or proposition may be placed on the same page or series of pages. However, with respect to ballot information on candidates, the category reserved for candidates for President and Vice President must appear on the same page or series of pages, and no other candidate, category of candidates, or proposal, public measure, or proposition may

appear on such page or pages. The supervisor of elections may complete the ballot information booklet with categories of candidates out of proper sequence, but only if and to the extent necessary to segregate the presidential races as required by this subsection. Section 2. This act shall take effect January 1, 1998. HOUSE SUMMARY With respect to electronic voting systems that utilize a ballot information booklet, requires the page or series of pages of the booklet that relate to presidential races to be separate from all other candidacies, proposals, public measures, and propositions.