

SENATOR CHAMBERS: All right, you all remember the old story from the Old Testament where these people were going to try to build a tower, and because they all spoke the same language and were of the same mind, amazingly God was afraid that these people somehow without...

SENATOR CROSBY: One minute.

SENATOR CHAMBERS: ...today's technology were going to build a tower all the way to heaven so their languages were confused. Well, maybe heaven was about as high as the second story of the Capitol Building in those days, maybe people were real little, but in any case, when people do or are able to come together and speak the same language, meaning not only the same words, but get on the same wave length, and they are of one accord in the same place an agreement or arrangement can be reached which will make it possible for the Legislature to emerge from a quagmire. There has been extended discussion, but from that discussion has grown an agreement and I think Senator Bromm may be on his way up there with something now.

SENATOR CROSBY: Thank you, Senator Chambers. Senator Lindsay, your light is on next.

SENATOR LINDSAY: Madam President, I would ask to withdraw the amendment.

SENATOR CROSBY: The amendment is withdrawn. Mr. Clerk.

CLERK: Madam President, Senator Bromm would move to amend. (The Bromm amendment, FA420, appears on page 1048 of the Legislative Journal.)

SENATOR CROSBY: Senator Bromm, to open on your amendment.

SENATOR BROMM: Thank you, Madam President. I have withdrawn the prior amendment and the language that I want to credit Senator Chambers with authoring and which I think clears up the problem very well, in AM2689, after...after the sentence that says, the Legislature shall provide by law for the implementation of the rights granted in this section, period, we insert the following sentence by this amendment: "There shall be no remedies other than as specifically provided by the Legislature for the enforcement of the rights granted by this section." Those are the words that we would be adding by this