

same way that Senator Wickersham and Senator Lindsay have talked about it, what is our strategic, technological plan, and is there something about providing a solution to the century date change that would allow us to make sure that what we're doing fits in with that strategic, technological plan. And so, I support the amendment, and I would urge the adoption of all of the committee amendments that are pending. Thank you.

SPEAKER WITHEM: Thank you. Senator Bromm.

SENATOR BROMM: Thank you, Mr. Speaker. And I also support the proposed amendment. I want to point out to the body that, as the amendment clearly says, this bill does envision other enterprise-wide information, technology, infrastructure, goals, guidelines, and priorities, which could be approached after the conversion to the century date change. So, accordingly, even though I support the emphasis on the century date change, I want to be sure the Legislature has something to say about the enterprise-wide goals that are developed, and something to say about any major contracts that are entered into pursuant to the appropriation of this \$30 million. And so, I've drafted a floor amendment which will be coming, so we can have a little discussion on that after this. I do encourage the body to adopt the proposed Lindsay, Wehrbein, Withem and Wickersham amendment. Thank you.

SPEAKER WITHEM: Senator Witek.

SENATOR WITEK: Thank you, Mr. Speaker, members of the body, I missed the beginning discussion of LB 1190 so...and I see Senator Lindsay is in a conversation, but I do need to have some...some questions answered.

SPEAKER WITHEM: Senator Lindsay, I believe Senator Witek might have a question for you.

SENATOR LINDSAY: Yes.

SENATOR WITEK: I'm sorry, Senator Lindsay. I do support your amendment, because when I first read the amendment, the white copy of the amendment, I was very concerned at the scope of this project, and really with no...no legislative oversight, from what I can see. So I do support your amendment that does kind of bring it back down a little bit, and narrows it to, first,