

January 7, 1982

LB 359, 413

Senator Landis.

SENATOR LANDIS: I certainly would, Senator Nichol. I would just ask for a moment to confer with the introducers of the amendments, if that is the case to see if it is acceptable to them.

SPEAKER MARVEL: Do you want to get together the two of you? Okay, the Legislature will be at Ease for about five minutes.

EASE

SPEAKER MARVEL: Temporarily at Ease. I will alert you to some discussion this afternoon in regard to specific definitions which will clarify for instance the difference between special order and pass over bills, for instance. We are getting into a different dimension. I think that we have to clarify this for you hopefully sometime this afternoon. Senator Landis.

SENATOR LANDIS: (Microphone not activated)..conferring with the introducers of the amendments, can I offer this as a way to proceed? Let's pass over the bill at the present time. The Urban Affairs Committee will volunteer to hold a hearing giving appropriate notice to all parties, make a recommendation back to the body. It would be in the event we agree with the introducers substitute committee amendments and we will bring it back to the body following a public hearing on the General File stage. That way the bill does not need to be rereferred to our committee but there will be a public hearing on this language that is being offered now.

SPEAKER MARVEL: The motion is to pass over the bill which goes through the proper receptacle, and....

SENATOR LANDIS: Could I just say until such time as the Urban Affairs reports back to the body following the public hearing on the amendments?

SPEAKER MARVEL: Okay, is there any objection? Otherwise we have a new item set up which we have used before and which we hopefully will talk about this afternoon. The motion is to pass over the bill. Any objection? Hearing none, so ordered. LB 413.

CLERK: Mr. President, LB 413 offered by Senator Chambers. (Read title). The bill was read for the first time on January 20 last year, referred to the Judiciary Committee. The