Currently the naive TSS systems programmer is unable to construct arbitrary parts of the operating system or user subsystems unless he has written some or all of the code for that system. In view of the loss of six code files from TSS:CODE in the last disk disaster, this is a bad state.

Howard has asked me to take responsibility for keeping track of listings and such things. I would like the following information:

1) An idiot's guide on how to construct your subsystem or level of the operating system.
2) Directory access paths to all relevant files (source, xtext, binary, code, etc.)
3) A short (1-3 sentence, let's say) description of each source file.

Vance

ECS system — I could do this