I)      Errors will be interpreted and fancy messages printed.

II)     Error structure in CMMD will be modified to generate error class
        and number.  These will be interpreted as by I) to print
        such messages as 'bad syntax' .

III)    COPYBDFILE will be modified to use a map change action so as
        to save 1 octal k.

IV)     A File command will be implemented.

V)      SUBPROCESS calls on cmmd will be provided: '

        A)   SPACE  like current space command.  will print waiting messages.
             Will reflect other errors back to calling subprocess.

        B)   Given scan list and text name (names?) will evaluate the name
             using given scan list as implied scan list.  Returns the object
             so obtained to calling subprocess.  Errors such as 'bad syntax'
             reflected back to caller.

        C)   Allows user to type to tty a text name. Evaluates using standard
             scan list as implied scan list.  Returns resulting object to
             caller.  errors such as 'bad syntax' will be typed. Control shift
             P will be reflected back to caller.  (This last goes for
             all subprocess calls on cmmd. )

VI)     Changes to subprocess descriptor. (BEADS code)

        A)   Word #0, upper 30 bits.

                  if 0, ssame as now.

                  if gtr 0,  operation constructed will contain a block
                             capability param of that count.  In cmmd, all
                             params will be evaluated to objects and passed
                             in the block param.

        B)   Word #1,

                  swap ecs request in upper 30 bits

                  fixed ecs request in lower 30 bits

             These requests will be ignored if space of the given or higher
             type already obtained.

        C)   Implement Pauls subprocess descriptor object.  Use my specifications
             of Feb 24, 1971.  Old style, as just a file will also be retained.

VII)    Turn off echo in line collector on request.