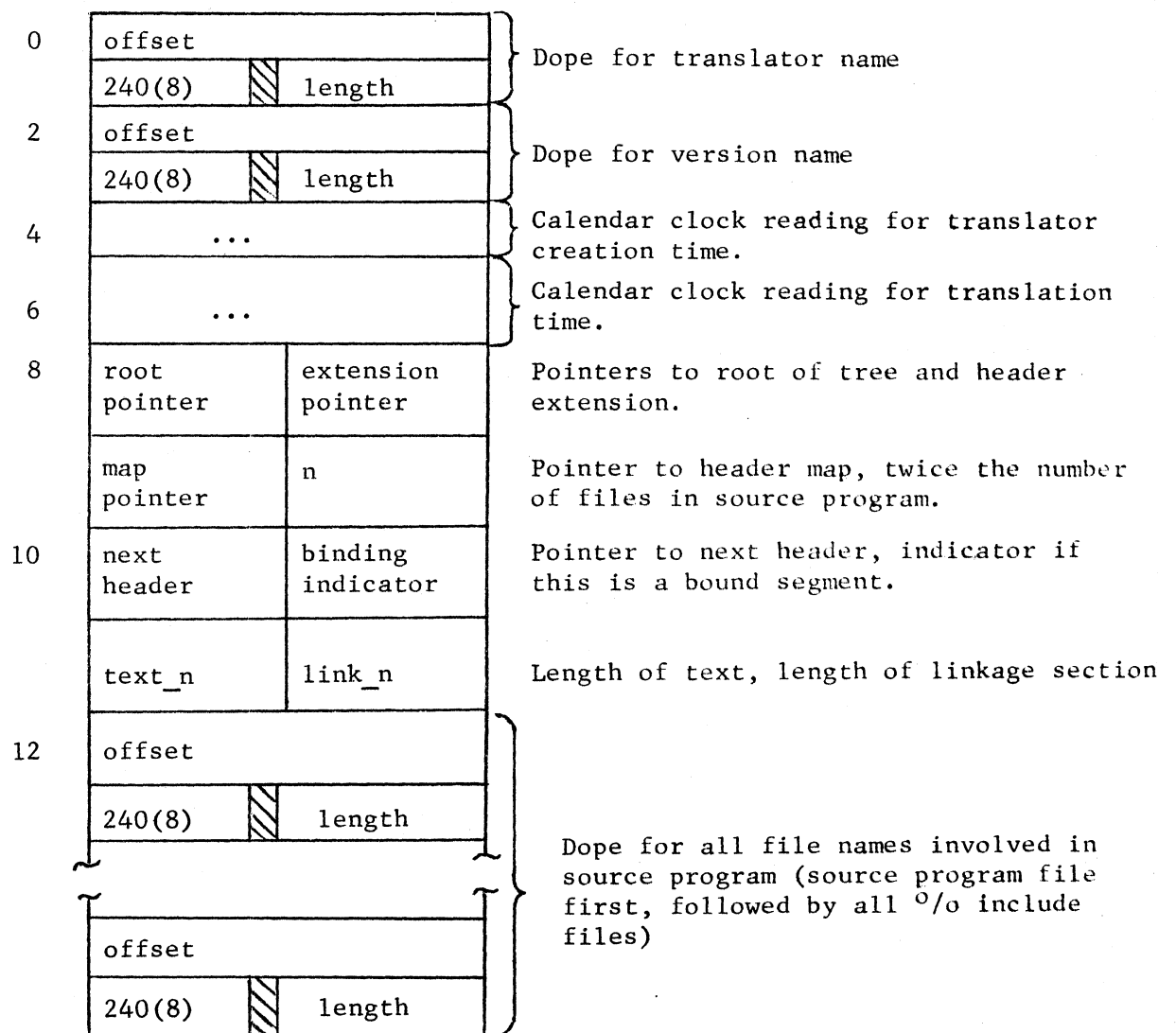


Identification

Revision of BD.1.00  
R. M. Graham

Revisions

The following figure of the header should be substituted for the one on page 5.



The following descriptions should be added to those on page 6:

The "extension pointer" is a self-relative pointer to an extension of the header (if it is zero there is no extension). A header extension has the same format as the header (however not all of the information is meaningful). Any number of header extensions are permitted and are chained together by the extension pointer. The principal use of extensions is to record identification information if more than one translator was involved in producing the segment, e.g., EPL compiles EPLBSA code which must then be assembled.

"Text\_n" and "link\_n" are the length of the text segment and the linkage section, respectively.