Version 7	Version 8
Uses Header 4 to 7	Uses Header 8
Uses Entry 7 to 8	Uses Entry 7 to 8

```
Private Type FTEntryV7
    FlowItemNo  As Long 'FAddType
    Left        As Single
    Top         As Single
    Width       As Single
    Height      As Single
    Text        As String
    DrawOrder   As Integer '1 to 3
    'absolute text properties
    FontFace    As String
    TextSize    As Currency
    ForeColour  As Long
    BackColour  As Long
    TextBold    As Boolean
    TextItalic  As Boolean
    TextAlign   As Long
    TextUnderline As Boolean
    LineStyle   As Integer
    FillStyle   As Integer
    'Tag1 - Text: relative text
properties; Pic: picture properties
    Tag1        As String
    'Tag2 replaced by FontFace string
    Tag3        As String
    'NON-SAVING DATA below unless
otherwise specified
    'new expansion strings
    Name        As String
    Tag5        As String
    TextColour  As Long 'Tag6 saved
    LineWidth   As Long 'Tag7 saved
    Tag8        As Boolean
    Tag9        As Boolean 'Tag9
    ArrowEngg   As Boolean 'Tag10 saved
    ArrowSize   As Long 'Tag11 saved
    GroupNo     As Long 'Tag12 saved
    Tag13       As Long
    Tag14       As Long
    Tag15       As Long
    Tag16       As String
    Tag17       As String
    Tag18       As String
    Tag19       As Single
    Tag20       As Single
    Tag21       As Boolean
    Tag22       As Boolean
    Tag23       As Boolean
End Type
```

```
Private Type FTHeaderDataV8 '--do not change order
    Version     As Single
    FontName    As String
    FontSize    As Currency
    Zoom        As Integer 'won't be too large
    ScrollX     As Integer 'like in V/H ScrollBar
    ScrollY     As Integer
    PaperSize   As Integer 'For Printer
    Orientation As Integer 'For Printer
    PScaleWidth As Single 'For Printer
    PScaleHeight As Single 'For Printer
    UnitScale   As Long 'inch, cm, mm, etc.
    DeviceName  As String 'header1
    Header2     As String
    Header3     As String
    Header4     As String
    Header5     As String
    Header6     As String
    Header7     As String
    Header8     As String
    Header9     As String
    Tag1        As Long
    Tag2        As Long
    Tag3        As Long
    Tag4        As Long
    Tag5        As Long
    Tag6        As Long
    Tag7        As Long
    Tag8        As Long
    Tag9        As Long
    Bool1       As Boolean
    Bool2       As Boolean
    Bool3       As Boolean
    Bool4       As Boolean
    Bool5       As Boolean
    Bool6       As Boolean
    Bool7       As Boolean
    Bool8       As Boolean
    Bool9       As Boolean
End Type
```