### ST\_FtnPos (Footnote Positioning Location)

This simple [type](type.docx) specifies the [position](position.docx) of [footnotes](footnotes.docx) in the document.

[Example: Consider a document in which [footnotes](footnotes.docx) shall be positioned beneath their text. The [footnote](footnote.docx) properties for this document shall be declared as follows:

<w:[sectPr](sectPr.docx)>
 <w:[footnotePr](footnotePr.docx)>
 <w:[pos](pos.docx) w:val="beneathText" />
 </w:[footnotePr](footnotePr.docx)>
 …
</w:[sectPr](sectPr.docx)>

The val attribute is beneathText, therefore the [position](position.docx) of [footnotes](footnotes.docx) is specified to be beneath the page's text. end example]

This simple type's contents are a restriction of the [XML](XML.docx) Schema string datatype.

The following are possible enumeration values for this type:

|  |  |
| --- | --- |
| Enumeration Value | Description |
| beneathText (Footnotes Positioned Beneath Text) | Specifies that [footnotes](footnotes.docx) shall be displayed immediately after the last line of text on the page on which the note reference mark appears.  |
| docEnd (Footnotes Positioned At End of Document) | Specifies that all [footnotes](footnotes.docx) shall be placed at the end of the current document, regardless of which section they are referenced within. |
| pageBottom (Footnotes Positioned at Page Bottom) | Specifies that [footnotes](footnotes.docx) shall be displayed at the bottom margin of the page on which the note reference mark appears. |
| sectEnd (Footnotes Positioned At End of Section) | Specifies that all [footnotes](footnotes.docx) shall be placed at the end of the section in which they are referenced.A [footnote](footnote.docx) which is never referenced is never displayed. |

|  |
| --- |
| Referenced By |
| pos@val (§) |

The following [XML](XML.docx) Schema fragment defines the contents of this simple type:

<simpleType [name](name.docx)="ST\_FtnPos">

 <restriction base="xsd:string">

 <enumeration value="pageBottom"/>

 <enumeration value="beneathText"/>

 <enumeration value="sectEnd"/>

 <enumeration value="docEnd"/>

 </restriction>

</simpleType>