

**The following changes will be made to Section 17.3.3.2, contentPart (ContentPart):**

**Change 1**

The relationship type of the explicit relationship specified by this element shall be

<http://schemas.openxmlformats.org/officeDocument/2006/customXml>

<http://purl.oclc.org/ooxml/officeDocument/customXml> and have a TargetMode attribute value of Internal. If

an application cannot process content of the content type specified by the targeted part, then it should continue to process the file. If possible, it should also provide some indication that unknown content was not imported.

**Change 2**

<Relationships ... >

...

<Relationship Id="rId8" TargetMode="Internal"

Type="<http://schemas.openxmlformats.org/officeDocument/2006/relationships/customXml>

<http://purl.oclc.org/ooxml/officeDocument/customXml>" Target="math1.xml" />

...

</Relationships>

**Change 3**

Attributes	Description
<p>id (Relationship to Part)</p> <p>Namespace:  <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a></p>	<p>Specifies the relationship ID to a specified part.</p> <p>The specified relationship shall match the relationship type required by the parent element:</p> <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header">http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/font">http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/h">http://schemas.openxmlformats.org/officeDocument/2006/relationships/h</a></li> </ul>

Attributes	Description
	<p><b>yperlink</b> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</p> <p>[<i>Example:</i> Consider an XML element which has the following id attribute:</p> <pre data-bbox="451 426 743 457">&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.3.3.3, control (Embedded Control):

Attributes	Description
<p>id (Embedded Control Properties Relationship Reference)</p> <p>Namespace:  <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a>  <a href="http://purl.oclc.org/ooxml/officeDocument/relationships">http://purl.oclc.org/ooxml/officeDocument/relationships</a></p>	<p>Specifies the relationship ID for the relationship which contains the properties for this embedded control. This property bag is contained in a separate part within the Office Open XML package.</p> <p>The relationship explicitly targeted by this attribute shall be of type <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/control">http://schemas.openxmlformats.org/officeDocument/2006/relationships/control</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/control">http://purl.oclc.org/ooxml/officeDocument/relationships/control</a> or the document shall be considered non-conformant.</p> <p>If this attribute is omitted, then the embedded control shall be given no property bag when instantiated.</p> <p>[<i>Example:</i> Consider the following WordprocessingML markup for an embedded control in a document:</p> <pre data-bbox="451 1472 1109 1535">&lt;w:control r:id="rId5" w:name="CheckBox1" w:shapeid="_x0000_s1027" /&gt;</pre> <p>The id attribute in the relationship reference namespace specifies that the relationship with relationship ID rId5 must contain the property data for this embedded control. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.3.3.17, movie (Embedded Video):

## Change 1

If the relationship type of the relationship specified by this element is not <http://schemas.openxmlformats.org/officeDocument/2006/movie> <http://purl.oclc.org/ooxml/officeDocument/movie>, or is not present, then the document shall be considered non-conformant. If an application cannot process external content of the content type specified by the targeted part, then it can be ignored.

## Change 2

The movie element specifies that the part targeted by the relationship with an ID of rIdMovie must be imported at the beginning of the document. Examining the contents of the corresponding relationship part item, we can see the targets for that relationship:

```
<Relationships ... >
...
  <Relationship Id="rIdMovie" TargetMode="Internal"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/movie
http://purl.oclc.org/ooxml/officeDocument/movie" Target="movie.mov" />
...
</Relationships>
```

## Change 3

Attributes	Description
id (Relationship to Part)  Namespace: <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">.../officeDocument/2006/relationships</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships">.../officeDocument/relationships</a>	Specifies the relationship ID to a specified part.  The specified relationship shall match the relationship type required by the parent element: <ul style="list-style-type: none"><li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li><li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li><li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header">http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li><li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/font">http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li><li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li></ul>

Attributes	Description
	<ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink">http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre data-bbox="451 499 743 531">&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.3.3.20, objectEmbed (Embedded Object Properties):

Attributes	Description
<p>id (Relationship to Embedded Object Data)</p> <p>Namespace:  <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a></p>	<p>Specifies the relationship ID for the relationship which targets the Embedded Object Part containing the embedded object data.</p> <p>The specified relationship shall be of type <a href="http://schemas.openxmlformats.org/officeDocument/2006/oleObject">http://schemas.openxmlformats.org/officeDocument/2006/oleObject</a> <a href="http://purl.oclc.org/ooxml/officeDocument/oleObject">http://purl.oclc.org/ooxml/officeDocument/oleObject</a> or the document shall be considered non-conformant.</p> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre data-bbox="451 1297 743 1329">&lt;... r:id="rId1" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 targets the part containing the corresponding embedded object information. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.3.3.21, objectLink (Linked Object Properties):

Attributes	Description
<p>id (Relationship to Embedded Object</p>	<p>Specifies the relationship ID for the relationship which targets the Embedded Object Part containing the embedded object data.</p>

Attributes	Description
Data)  Namespace: <a href="#">.../officeDocument/2006/relationships</a> <a href="#">ps.../officeDocument/relationships</a>	The specified relationship shall be of type <a href="http://schemas.openxmlformats.org/officeDocument/2006/oleObject">http://schemas.openxmlformats.org/officeDocument/2006/oleObject</a> <a href="http://purl.oclc.org/ooxml/officeDocument/oleObject">http://purl.oclc.org/ooxml/officeDocument/oleObject</a> or the document shall be considered non-conformant.  [Example: Consider an XML element which has the following id attribute:  <pre>&lt;... r:id="rId1" /&gt;</pre> The markup specifies the associated relationship part with relationship ID rId1 targets the part containing the corresponding embedded object information. <i>end example</i> ]  The possible values for this attribute are defined by the ST_RelationshipId simple type ( <b>\$Error! Reference source not found.</b> ).

The following changes will be made to Section 17.6.2, bottom (Bottom Border):

Attributes	Description
bottomLeft (Custom Defined Bottom Left Border Relationship Reference)  Namespace: <a href="#">.../officeDocument/2006/relationships</a> <a href="#">ps.../officeDocument/relationships</a>	Specifies the relationship ID for the relationship which contains the custom bottom left border image for the parent element. This custom border image is contained in a separate part within the WordprocessingML package.  The relationship explicitly targeted by this attribute shall be of type <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/image">http://schemas.openxmlformats.org/officeDocument/2006/relationships/image</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/image">http://purl.oclc.org/ooxml/officeDocument/relationships/image</a> or the document shall be considered non-conformant.  If this attribute is omitted, then no custom bottom left border shall be used.  [Example: Consider the following WordprocessingML markup for a custom bottom left border in a document:  <pre>&lt;w:bottom w:val="custom" r:bottomLeft="rIdCustomBottomLeftBorder" .../&gt;</pre> The id attribute in the relationship reference namespace specifies that the relationship with relationship ID rIdCustomBottomLeftBorder must contain the custom bottom left border image for the document. <i>end example</i> ]  The possible values for this attribute are defined by the ST_RelationshipId simple type ( <b>\$Error! Reference source not found.</b> ).
bottomRight (Custom Defined	Specifies the relationship ID for the relationship which contains the custom bottom right border image for the parent element. This custom border image is contained in a

Attributes	Description
<p>Bottom Right Border Relationship Reference)</p> <p>Namespace:  <a href="#">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a>  <a href="#">http://purl.oclc.org/ooxml/officeDocument/relationships</a></p>	<p>separate part within the WordprocessingML package.</p> <p>The relationship explicitly targeted by this attribute shall be of type <a href="#">http://schemas.openxmlformats.org/officeDocument/2006/relationships/image</a> or the document shall be considered non-conformant.</p> <p>If this attribute is omitted, then no custom bottom left border shall be used.</p> <p>[<i>Example</i>: Consider the following WordprocessingML markup for a custom bottom right border in a document:</p> <pre>&lt;w:bottom w:val="custom" r:bottomRight="rIdCustomBottomRightBorder" .../&gt;</pre> <p>The id attribute in the relationship reference namespace specifies that the relationship with relationship ID rIdCustomBottomRightBorder must contain the custom bottom right border image for the document. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>§Error! Reference source not found.</b>).</p>
<p>id (Custom Defined Border Relationship Reference)</p> <p>Namespace:  <a href="#">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a>  <a href="#">http://purl.oclc.org/ooxml/officeDocument/relationships</a></p>	<p>Specifies the relationship ID for the relationship which contains the custom border image for the parent element. This custom border image is contained in a separate part within the WordprocessingML package.</p> <p>The relationship explicitly targeted by this attribute shall be of type <a href="#">http://schemas.openxmlformats.org/officeDocument/2006/relationships/image</a> or the document shall be considered non-conformant.</p> <p>If this attribute is omitted, then no custom border shall be used.</p> <p>[<i>Example</i>: Consider the following WordprocessingML markup for a custom bottom border in a document:</p> <pre>&lt;w:bottom w:val="custom" r:id="rIdCustomBottomBorder" .../&gt;</pre> <p>The id attribute in the relationship reference namespace specifies that the relationship with relationship ID rIdCustomBottomBorder must contain the custom bottom border image for the document. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>§Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.6.7, left (LeftBorder):

Attributes	Description
<p>id (Custom Defined Border Relationship Reference)</p> <p>Namespace:  <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a></p>	<p>Specifies the relationship ID for the relationship which contains the custom border image for the parent element. This custom border image is contained in a separate part within the WordprocessingML package.</p> <p>The relationship explicitly targeted by this attribute shall be of type <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/image">http://schemas.openxmlformats.org/officeDocument/2006/relationships/image</a> or the document shall be considered non-conformant.</p> <p>If this attribute is omitted, then no custom border shall be used.</p> <p>[Example: Consider the following WordprocessingML markup for a custom bottom border in a document:</p> <pre data-bbox="451 814 1372 846">&lt;w:bottom w:val="custom" r:id="rIdCustomBottomBorder" .../&gt;</pre> <p>The id attribute in the relationship reference namespace specifies that the relationship with relationship ID rIdCustomBottomBorder must contain the custom bottom border image for the document. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.6.14, printerSettings (Reference to Printer Settings Data):

Attributes	Description
<p>id (Relationship to Part)</p> <p>Namespace:  <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a></p>	<p>Specifies the relationship ID to a specified part.</p> <p>The specified relationship shall match the relationship type required by the parent element:</p> <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> or <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> </ul>

Attributes	Description
	<ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/font">http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink">http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre>&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (§Error! Reference source not found.).</p>

The following changes will be made to Section 17.6.15, right (Right Border):

Attributes	Description
<p>id (Custom Defined Border Relationship Reference)</p> <p>Namespace: <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">.../officeDocument/2006/relationships</a> <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">ps.../officeDocument/relationships</a></p>	<p>Specifies the relationship ID for the relationship which contains the custom border image for the parent element. This custom border image is contained in a separate part within the WordprocessingML package.</p> <p>The relationship explicitly targeted by this attribute shall be of type <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/image">http://schemas.openxmlformats.org/officeDocument/2006/relationships/image</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/image">http://purl.oclc.org/ooxml/officeDocument/relationships/image</a> or the document shall be considered non-conformant.</p> <p>If this attribute is omitted, then no custom border shall be used.</p> <p>[Example: Consider the following WordprocessingML markup for a custom bottom border in a document:</p>



Attributes	Description
	<p data-bbox="451 247 1370 279">&lt;w:bottom w:val="custom" r:id="rIdCustomBottomBorder" .../&gt;</p> <p data-bbox="412 317 1450 422">The id attribute in the relationship reference namespace specifies that the relationship with relationship ID rIdCustomBottomBorder must contain the custom bottom border image for the document. <i>end example</i>]</p> <p data-bbox="412 464 1450 527">The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.6.21, top (Top Border):

Attributes	Description
<p data-bbox="139 793 386 898">id (Custom Defined Border Relationship Reference)</p> <p data-bbox="139 940 386 1108">Namespace:  <a data-bbox="139 972 386 1108" href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/image">.../officeDocument/2006/relationships</a></p>	<p data-bbox="412 793 1479 898">Specifies the relationship ID for the relationship which contains the custom border image for the parent element. This custom border image is contained in a separate part within the WordprocessingML package.</p> <p data-bbox="412 940 1450 1073">The relationship explicitly targeted by this attribute shall be of type <a data-bbox="412 972 1430 1003" href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/image">http://schemas.openxmlformats.org/officeDocument/2006/relationships/image</a> <a data-bbox="412 1003 1182 1035" href="http://purl.oclc.org/ooxml/officeDocument/relationships/image">http://purl.oclc.org/ooxml/officeDocument/relationships/image</a> or the document shall be considered non-conformant.</p> <p data-bbox="412 1115 1175 1146">If this attribute is omitted, then no custom border shall be used.</p> <p data-bbox="412 1188 1398 1251">[<i>Example:</i> Consider the following WordprocessingML markup for a custom bottom border in a document:</p> <p data-bbox="451 1293 1370 1325">&lt;w:bottom w:val="custom" r:id="rIdCustomBottomBorder" .../&gt;</p> <p data-bbox="412 1367 1450 1472">The id attribute in the relationship reference namespace specifies that the relationship with relationship ID rIdCustomBottomBorder must contain the custom bottom border image for the document. <i>end example</i>]</p> <p data-bbox="412 1514 1450 1577">The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>
<p data-bbox="139 1587 386 1724">topLeft (Custom Defined Top Left Border Relationship Reference)</p> <p data-bbox="139 1766 386 1871">Namespace:  <a data-bbox="139 1797 386 1871" href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/image">.../officeDocument/2006/relationships</a></p>	<p data-bbox="412 1587 1406 1692">Specifies the relationship ID for the relationship which contains the custom top left border image for the parent element. This custom border image is contained in a separate part within the WordprocessingML package.</p> <p data-bbox="412 1734 1450 1871">The relationship explicitly targeted by this attribute shall be of type <a data-bbox="412 1766 1430 1797" href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/image">http://schemas.openxmlformats.org/officeDocument/2006/relationships/image</a> <a data-bbox="412 1797 1182 1829" href="http://purl.oclc.org/ooxml/officeDocument/relationships/image">http://purl.oclc.org/ooxml/officeDocument/relationships/image</a> or the document shall be considered non-conformant.</p>

Attributes	Description
<p><a href="#">ps:../officeDocument/relationships</a></p>	<p>If this attribute is omitted, then no custom top left border shall be used.</p> <p>[<i>Example:</i> Consider the following WordprocessingML markup for a custom top left border in a document:</p> <pre>&lt;w:top w:val="custom" r:topLeft="rIdCustomTopLeftBorder" .../&gt;</pre> <p>The id attribute in the relationship reference namespace specifies that the relationship with relationship ID rIdCustomTopLeftBorder must contain the custom top left border image for the document. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>
<p>topRight (Custom Defined Top Right Border Relationship Reference)</p> <p>Namespace: <a href="#">../officeDocument/2006/relationships</a> <a href="#">ps:../officeDocument/relationships</a></p>	<p>Specifies the relationship ID for the relationship which contains the custom top right border image for the parent element. This custom border image is contained in a separate part within the WordprocessingML package.</p> <p>The relationship explicitly targeted by this attribute shall be of type <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/image">http://schemas.openxmlformats.org/officeDocument/2006/relationships/image</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/image">http://purl.oclc.org/ooxml/officeDocument/relationships/image</a> or the document shall be considered non-conformant.</p> <p>If this attribute is omitted, then no custom top left border shall be used when the parent element is instantiated.</p> <p>[<i>Example:</i> Consider the following WordprocessingML markup for a custom top right border in a document:</p> <pre>&lt;w:top w:val="custom" r:topRight="rIdCustomTopRightBorder" ... /&gt;</pre> <p>The id attribute in the relationship reference namespace specifies that the relationship with relationship ID rIdCustomTopRightBorder must contain the custom top right border image for the document. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.8.3.3, embedBold (Bold Style Font Style Embedding ):

Attributes	Description
<p>id (Relationship to Part)</p> <p>Namespace:  <a href="#">../officeDocument/2006/relationships</a>  <a href="#">ps../officeDocument/relationships</a></p>	<p>Specifies the relationship ID to a specified part.</p> <p>The specified relationship shall match the relationship type required by the parent element:</p> <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header">http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/font">http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink">http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre>&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.8.3.4, embedBoldItalic (Bold Italic Font Style Embedding):

Attributes	Description
<p>id (Relationship to Part)</p> <p>Namespace:  <a href="#">../officeDocument</a></p>	<p>Specifies the relationship ID to a specified part.</p> <p>The specified relationship shall match the relationship type required by the parent element:</p> <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a></li> </ul>

Attributes	Description
<a href="#">/2006/relationships/officeDocument/relationships</a>	<p><a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</p> <ul style="list-style-type: none"> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header">http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/font">http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink">http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre>&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.8.3.5, **embedItalic (Italic Font Style Embedding)**:

Attributes	Description
id (Relationship to Part)  Namespace: <a href="#">.../officeDocument/2006/relationships/officeDocument/relationships</a>	<p>Specifies the relationship ID to a specified part.</p> <p>The specified relationship shall match the relationship type required by the parent element:</p> <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> </ul>

Attributes	Description
	<ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header">http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</a> <del>header</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a> <del>printerSettings</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink">http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</a> <del>hyperlink</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre>&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (§Error! Reference source not found.).</p>

The following changes will be made to Section 17.8.3.6, embedRegular (Regular Font Style Embedding):

Attributes	Description
id (Relationship to Part)  Namespace: <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a>	Specifies the relationship ID to a specified part.  The specified relationship shall match the relationship type required by the parent element: <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <del>customXml</del> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header">http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</a> <del>header</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> </ul>

Attributes	Description
	<p><a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</p> <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink">http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre>&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.10.2, footerReference (Footer Reference):

#### Change 1

If the relationship type of the relationship specified by this element is not <http://schemas.openxmlformats.org/officeDocument/2006/footer> <http://purl.oclc.org/ooxml/officeDocument/relationships/footer>, is not present, or does not have a TargetMode attribute value of Internal, then the document shall be considered non-conformant.

#### Change 2

This document defines three footers, each of have a relationship from the document part with a unique relationship ID, as shown in the following packaging markup:

```
<Relationships
xmlns="http://schemas.openxmlformats.org/package/2006/relationships">
...
  <Relationship Id="rId6"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer
http://purl.oclc.org/ooxml/officeDocument/relationships/footer" Target="footer1.xml" />
  <Relationship Id="rId7"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer
http://purl.oclc.org/ooxml/officeDocument/relationships/footer" Target="footer2.xml" />
```

```

<Relationship Id="rId10"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer
http://purl.oclc.org/ooxml/officeDocument/relationships/footer" Target="footer3.xml" />
...
</Relationships>

```

### Change 3

Attributes	Description
<p>id (Relationship to Part)</p> <p>Namespace:  <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a></p>	<p>Specifies the relationship ID to a specified part.</p> <p>The specified relationship shall match the relationship type required by the parent element:</p> <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header">http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/font">http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink">http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre>&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.10.5, headerReference (Header Reference):

## Change 1

If the relationship type of the relationship specified by this element is not <http://schemas.openxmlformats.org/officeDocument/2006/header> <http://purl.oclc.org/ooxml/officeDocument/relationships/header>, is not present, or does not have a TargetMode attribute value of Internal, then the document shall be considered non-conformant.

## Change 2

This document defines three headers, each of have a relationship from the document part with a unique relationship ID, as shown in the following packaging markup:

```
<Relationships
xmlns="http://schemas.openxmlformats.org/package/2006/relationships">
...
  <Relationship Id="rId2"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header
http://purl.oclc.org/ooxml/officeDocument/relationships/header"
Target="header1.xml" />
  <Relationship Id="rId3"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header
http://purl.oclc.org/ooxml/officeDocument/relationships/header"
Target="header2.xml" />
  <Relationship Id="rId5"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header
http://purl.oclc.org/ooxml/officeDocument/relationships/header"
Target="header3.xml" />
...
</Relationships>
```

## Change 3

Attributes	Description
<p>id (Relationship to Part)</p> <p>Namespace: <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a></p>	<p>Specifies the relationship ID to a specified part.</p> <p>The specified relationship shall match the relationship type required by the parent element:</p> <ul style="list-style-type: none"><li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li><li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li><li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header">http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the</li></ul>



Attributes	Description
	<p>headerReference element</p> <ul style="list-style-type: none"> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/font">http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</a></del>  <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a>  <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink">http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre>&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.14.9, dataSource (Data Source File Path):

#### Change 1

If this element is omitted, then no file location is specified for the data source for the current mail merge. If no relationship exists with the given relationship ID, or this relationship is not of type <http://schemas.openxmlformat.org/officeDocument/2006/relationships/mailMergeSource> <http://purl.oclc.org/ooxml/officeDocument/relationships/mailMergeSource> then this document shall be considered non-conformant.

#### Change 2

This mail merge's dataSource element specifies via its r:id attribute value of rId1 that the external data source to be connected to the given WordprocessingML document is the data source targeted by the relationship whose Id attribute is equal to rId1. If we examine the corresponding relationship part item for the setting part, as follows:

```

<Relationships>
  <Relationship Id="rId1"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/mailMergeSource
http://purl.oclc.org/ooxml/officeDocument/relationships/mailMergeSource"
Target="file:///c:/example_file.mdb" TargetMode="External" />
</Relationships>

```

### Change 3

Attributes	Description
<p>id (Relationship to Part)</p> <p>Namespace:  <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a></p>	<p>Specifies the relationship ID to a specified part.</p> <p>The specified relationship shall match the relationship type required by the parent element:</p> <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header">http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/font">http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink">http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre>&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.14.16, headerSource (Header Definition File Path):

### Change 1

This mail merge's headerSource element specifies via its r:id attribute value of rId2 that the external data source to be used for the column header information for the given WordprocessingML document is the data source targeted by the relationship whose Id attribute is equal to rId2. If we examine the corresponding relationship part item for the setting part, as follows:

```
<Relationships>
  <Relationship Id="rId2"
  Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/mailMergeSource
  http://purl.oclc.org/ooxml/officeDocument/relationships/mailMergeSource"
  Target="file:///c:/headerData.txt" TargetMode="External" />
</Relationships>
```

### Change 2

Attributes	Description
id (Relationship to Part)  Namespace: <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a>	Specifies the relationship ID to a specified part.  The specified relationship shall match the relationship type required by the parent element: <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header">http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/font">http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink">http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul>

Attributes	Description
	<p>[<i>Example:</i> Consider an XML element which has the following id attribute:</p> <pre data-bbox="451 317 743 348" style="margin-left: 40px;">&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.14.28, recipientData (Reference to Inclusion/Exclusion Data for Data Source):

#### Change 1

If the relationship type of the relationship specified by this element is not <http://schemas.openxmlformats.org/officeDocument/2006/mailMergeRecipientData> <http://purl.oclc.org/ooxml/officeDocument/relationships/mailMergeRecipientData>, is not present, or does not have a TargetMode attribute value of Internal, then the document shall be considered non-conformant. If an application cannot process external content of the content type specified by the targeted part, then it can be ignored.

#### Change 2

The recipientData element specifies that the external content targeted by the relationship with an ID of recipient1 contains the recipient inclusion/exclusion data for the mail merge operation. Examining the contents of the corresponding relationship part item, we can see the targets for that relationship:

```

<Relationships ... >
...
  <Relationship Id="recipient1" TargetMode="Internal"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/mailMergeRecipientData
http://purl.oclc.org/ooxml/officeDocument/relationships/mailMergeRecipientData"
Target="recipientData.xml" />
...
</Relationships>
```

#### Change 3

Attributes	Description
<p>id (Relationship to Part)</p> <p>Namespace:  <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a></p>	<p>Specifies the relationship ID to a specified part.</p> <p>The specified relationship shall match the relationship type required by the parent element:</p> <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header">http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/font">http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink">http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre>&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

**The following changes will be made to Section 17.14.30, src (ODSO Data Source File Path):**

**Change 1**

This mail merge's src element specifies via its r:id attribute value of rId1 that the external data source to be connected to the given WordprocessingML document is the data source targeted by the relationship whose Id attribute is equal to rId1. If we examine the corresponding relationship part item for the setting part, as follows:

```

<Relationships>
  <Relationship Id="rId1"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/mailMergeSource
http://purl.oclc.org/ooxml/officeDocument/relationships/mailMergeSource"
Target="file:///c:/example_file.mdb" TargetMode="External" />
</Relationships>

```

## Change 2

Attributes	Description
<p>id (Relationship to Part)</p> <p>Namespace:  <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a></p>	<p>Specifies the relationship ID to a specified part.</p> <p>The specified relationship shall match the relationship type required by the parent element:</p> <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre>&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.15.1.6, attachedTemplate (Attached Document Template):

Attributes	Description
<p>id (Relationship to Part)</p> <p>Namespace:  <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a></p>	<p>Specifies the relationship ID to a specified part.</p> <p>The specified relationship shall match the relationship type required by the parent element:</p> <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre>&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.15.1.76, saveThroughXslt (Custom XSL Transform To Use When Saving As XML File):

Attributes	Description
<p>id (XSL Transformation)</p>	<p>Specifies an explicit relationship to the location of the XSL Transformation which shall be applied.</p>

Attributes	Description
Location) Namespace: <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a>	<p>The relationship targeted by this element shall be of type <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/transform">http://schemas.openxmlformats.org/officeDocument/2006/relationships/transform</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/transform">http://purl.oclc.org/ooxml/officeDocument/relationships/transform</a>, or this document shall be declared non-conformant.</p> <p>[<i>Example</i>: Consider a XML document that must have the XSL transform located at c:\Example Transform.xslt applied when the document is saved as a single XML file. This requirement would be specified using the following WordprocessingML in the document settings:</p> <pre data-bbox="451 638 984 667">&lt;w:saveThroughXslt r:id="rId5" /&gt;</pre> <p>The saveThroughXslt element specifies that the relationship located at rId5 must be used when saving as a single XML file in this case, that relationship must target c:\Example Transform.xslt. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.15.2.23, longDesc (Frame Long Description):

#### Change 1

The longDesc element specifies that the part targeted by the relationship with an id of rIdMenuBar must be used for supplementary information for Frame 1. Examining the contents of the corresponding relationship part item, we can see the targets for that relationship:

```
<Relationships ... >
...
<Relationship Id="rIdMenuBar" TargetMode="External"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink"
Target="myexample-desc.html#menubar" />
...
</Relationships>
```

#### Change 2

Attributes	Description
id (Relationship to Part) Namespace:	<p>Specifies the relationship ID to a specified part.</p> <p>The specified relationship shall match the relationship type required by the parent element:</p>



Attributes	Description
<a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">.../officeDocument/2006/relationships</a> <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">ps.../officeDocument/relationships</a>	<ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer">http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/header">http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/font">http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <del><a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink">http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</a></del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre>&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.15.2.39, sourceFileName (Source File for Frame):

#### Change 1

The relationship referenced by this element's id attribute shall exist in the relationship part item for the Web Settings part, or this document shall be considered non-conformant. Also, the type of the relationship referenced by this element's id attribute shall be

<http://schemas.openxmlformats.org/officeDocument/2006/relationships/frame>

<http://purl.oclc.org/ooxml/officeDocument/relationships/frame>, or this document shall be considered non-conformant.

#### Change 2

Attributes	Description
<p>id (Relationship to Part)</p> <p>Namespace:  <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships">http://schemas.openxmlformats.org/officeDocument/2006/relationships</a></p>	<p>Specifies the relationship ID to a specified part.</p> <p>The specified relationship shall match the relationship type required by the parent element:</p> <ul style="list-style-type: none"> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/customXml">http://schemas.openxmlformats.org/officeDocument/2006/customXml</a> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <a href="http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings">http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</a> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for the longDesc or hyperlink element</li> </ul> <p>[Example: Consider an XML element which has the following id attribute:</p> <pre>&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.17.1.1, subDoc (Anchor for Subdocument Location):

#### Change 1

If the relationship type of the relationship specified by this element is not <http://schemas.openxmlformats.org/officeDocument/2006/subDocument> <http://purl.oclc.org/ooxml/officeDocument/relationships/subDocument>, is not present, or does not have a TargetMode attribute value of External, then the document shall be considered non-conformant.

#### Change 2

The two subDoc elements specify that the subdocuments targeted by the relationships with an ID of subDocRel1 and subDocRel2 must be imported in that order after the content of the first two paragraphs of content. Examining the contents of the corresponding relationship part item, we can see the targets for those relationships:

```
<Relationships ... >
...
  <Relationship Id="subDocRel1" TargetMode="External"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/subDoc
umenthttp://purl.oclc.org/ooxml/officeDocument/relationships/subDocument"
Target="Chapter1.docx" />
  <Relationship Id="subDocRel2" TargetMode="External"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/subDoc
umenthttp://purl.oclc.org/ooxml/officeDocument/relationships/subDocument"
Target="Chapter2.docx" />
...
</Relationships>
```

### Change 3

Attributes	Description
id (Relationship to Part)  Namespace: <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships">http://purl.oclc.org/ooxml/officeDocument/relationships</a>	Specifies the relationship ID to a specified part.  The specified relationship shall match the relationship type required by the parent element: <ul style="list-style-type: none"> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/customXml</del> <a href="http://purl.oclc.org/ooxml/officeDocument/customXml">http://purl.oclc.org/ooxml/officeDocument/customXml</a> for the contentPart element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/footer</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/footer">http://purl.oclc.org/ooxml/officeDocument/relationships/footer</a> for the footerReference element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/header</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/header">http://purl.oclc.org/ooxml/officeDocument/relationships/header</a> for the headerReference element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/font</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/font">http://purl.oclc.org/ooxml/officeDocument/relationships/font</a> for the embedBold, embedBoldItalic, embedItalic, or embedRegular elements</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/printerSettings</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings">http://purl.oclc.org/ooxml/officeDocument/relationships/printerSettings</a> for the printerSettings element</li> <li>• <del>http://schemas.openxmlformats.org/officeDocument/2006/relationships/hyperlink</del> <a href="http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink">http://purl.oclc.org/ooxml/officeDocument/relationships/hyperlink</a> for</li> </ul>

Attributes	Description
	<p>the longDesc or hyperlink element</p> <p>[<i>Example:</i> Consider an XML element which has the following id attribute:</p> <pre data-bbox="451 394 743 424">&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.17.2.1, altChunk (Anchor for Imported External Content):

#### Change 1

If the relationship type of the relationship specified by this element is not <http://schemas.openxmlformats.org/officeDocument/2006/afChunk> <http://purl.oclc.org/ooxml/officeDocument/relationships/aFChunk>, is not present, or does not have a TargetMode attribute value of Internal, then the document shall be considered non-conformant. If an application cannot process external content of the content type specified by the targeted part, then it should ignore the specified alternate content but continue to process the file. If possible, it should also provide some indication that unknown content was not imported.

#### Change 2

The altChunk element specifies that the external content targeted by the relationship with an ID of altChunk1 must be imported at the beginning of the document. Examining the contents of the corresponding relationship part item, we can see the targets for that relationship:

```
<Relationships ... >
...
<Relationship Id="altChunk1" TargetMode="Internal"
Type="http://schemas.openxmlformats.org/officeDocument/2006/relationships/afChunk
http://purl.oclc.org/ooxml/officeDocument/relationships/aFChunk" Target="import.htm" />
...
</Relationships>
```

#### Change 3

Attributes	Description
<p>id (Relationship to Part)</p> <p>Namespace:  <a href="#">.../officeDocument/2006/relationships</a>  <a href="#">ps.../officeDocument/relationships</a></p>	<p>Specifies the relationship ID to a specified part containing alternate content for import.</p> <p>If the specified relationship does not match the relationship type required by the parent element, then this document shall be considered to be non-conformant.</p> <p>[<i>Example</i>: Consider an XML element which has the following id attribute:</p> <pre data-bbox="451 499 743 529">&lt;... r:id="rId10" /&gt;</pre> <p>The markup specifies the associated relationship part with relationship ID rId1 contains the corresponding relationship information for the parent XML element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_RelationshipId simple type (<b>\$Error! Reference source not found.</b>).</p>

The following changes will be made to Section 17.18, Simple Types:

This is the complete list of simple types in the <http://schemas.openxmlformats.org/wordprocessingml/2006/main> <http://purl.oclc.org/ooxml/wordprocessingml/main> namespace.