

PRI A\_DOCUMENT\_v2\_4\_1

```
<xs:schema xmlns:mismo="http://mismo.org/schema"
xmlns:xs="http://www.w3.org/2001/XMLSchema" elementFormDefault="qualified"
attributeFormDefault="unqualified">
  <xs:annotation>
```

```
<xs:documentation>=====
```

```
=====
```

```
Title           : PRI A DOCUMENT v2.4.1 Zero Delta Schema
File Name       : PRI A_DOCUMENT_v2_4_1.XSD
ELE Version     :
Creation Date   : 2006-08-16
Modification Date :
Modification Date :
```

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PRI A\_DOCUMENT\_v2\_4\_1

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```
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```

```
</xs: documentati on>
  </xs: annotati on>
  <xs: i ncl ude schemaLocati on="MI SMO_SI GNATURE_Type. xsd" />
  <xs: el ement name="PRI A_DOCUMENT" type="PRI A_DOCUMENT_Type" />
  <xs: compl exType name="PRI A_AUTHORI ZED_REPRESENTATI VE_Type">
    <xs: sequence>
      <xs: el ement name="CONTACT_DETAI L"
type="PRI A_CONTACT_DETAI L_Type" mi nOccurs="0" />
      </xs: sequence>
      <xs: attri bute name="_ID" type="xs: ID" />
      <xs: attri bute name="_UnparsedName" type="xs: stri ng">
        <xs: annotati on>
          <xs: documentati on>The name of the person or enti ty
designated as the authorized representati ve for the party. </xs: documentati on>
          <xs: appi nfo>
            <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
            <mi smo: CONTEXT>Authori zed
Representati ve</mi smo: CONTEXT>
            <mi smo: PROCESSES>
            <mi smo: PROCESS_AREA>CI osi ng</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
            </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Authori zed Representati ve
Unparsed Name</mi smo: LDD_NAME>
          </xs: appi nfo>
        </xs: annotati on>
      </xs: attri bute>
      <xs: attri bute name="_Ti tleDescri pti on" type="xs: stri ng">
        <xs: annotati on>
          <xs: documentati on>The ti tle of the authori zed
representati ve. </xs: documentati on>
          <xs: appi nfo>
            <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
            <mi smo: CONTEXT>Authori zed
Representati ve</mi smo: CONTEXT>
            <mi smo: PROCESSES>
            <mi smo: PROCESS_AREA>CI osi ng</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
            </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Authori zed Representati ve
Ti tle Descri pti on</mi smo: LDD_NAME>
          </xs: appi nfo>
        </xs: annotati on>
      </xs: attri bute>
```

```

        PRI A_DOCUMENT_v2_4_1
        <xs: attribute name="AuthorizedToSignIndicator"
type="PRI A_MISMOIndicatorType">
        <xs: annotation>
            <xs: documentation>This indicator is set to be true
when the authorized representative can sign for the party. </xs: documentation>
            <xs: appinfo>
                <mi smo: DATATYPE>Boolean</mi smo: DATATYPE>
                <mi smo: CONTEXT>Authorized
Representative</mi smo: CONTEXT>
                <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Closing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Authorized To Sign
Indicator</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
    </xs: complexType>
    <xs: complexType name="PRI A_BILL_TO_PARTY_Type">
        <xs: sequence>
            <xs: element name="PREFERRED_RESPONSE"
type="PRI A_PREFERRED_RESPONSE_Type" minOccurs="0" maxOccurs="unbounded" />
            <xs: element name="NON_PERSON_ENTITY_DETAIL"
type="PRI A_NON_PERSON_ENTITY_DETAIL_Type" />
            <xs: element name="CONTACT_DETAIL"
type="PRI A_CONTACT_DETAIL_Type" />
        </xs: sequence>
        <xs: attribute name="_ID" type="xs: ID" />
        <xs: attribute name="_UnparsedName" type="xs: string">
            <xs: annotation>
                <xs: documentation>The unparsed name of the party to
whom fees are billed. </xs: documentation>
            <xs: appinfo>
                <mi smo: HISTORY>
                    <mi smo: ADD>
version="2.4">PRI A</mi smo: ADD>
                </mi smo: HISTORY>
                <mi smo: DATATYPE>String</mi smo: DATATYPE>
                <mi smo: CONTEXT/>
                <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Bill To Party Unparsed
Name</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_StreetAddress" type="xs: string">
            <xs: annotation>
                <xs: documentation>The street address of the party to
whom fees are billed. </xs: documentation>
            <xs: appinfo>
                <mi smo: HISTORY>
                    <mi smo: ADD>
version="2.4">PRI A</mi smo: ADD>

```

PRI A\_DOCUMENT\_v2\_4\_1  
</mi smo: HI STORY>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT/>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Bill To Party Street

Address</mi smo: LDD\_NAME>  
</xs: appinfo>  
</xs: annotation>  
</xs: attribute>  
<xs: attribute name="\_StreetAddress2" type="xs: string">  
<xs: annotation>  
<xs: documentation>The second line of the street  
address of the party to whom fees are billed.</xs: documentation>  
<xs: appinfo>

<mi smo: HI STORY>  
<mi smo: ADD  
version="2.4">PRI A</mi smo: ADD>

</mi smo: HI STORY>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT/>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Bill To Party Street Address  
2</mi smo: LDD\_NAME>

</xs: appinfo>  
</xs: annotation>  
</xs: attribute>  
<xs: attribute name="\_City" type="xs: string">  
<xs: annotation>  
<xs: documentation>The city in which the address of  
the party to whom fees are billed is located.</xs: documentation>  
<xs: appinfo>

<mi smo: HI STORY>  
<mi smo: ADD  
version="2.4">PRI A</mi smo: ADD>

</mi smo: HI STORY>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT/>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Bill To Party  
City</mi smo: LDD\_NAME>

</xs: appinfo>  
</xs: annotation>  
</xs: attribute>  
<xs: attribute name="\_State" type="xs: string">  
<xs: annotation>  
<xs: documentation>The state in which the address of  
the party to whom fees are billed is located.</xs: documentation>  
<xs: appinfo>

<mi smo: HI STORY>  
<mi smo: ADD  
version="2.4">PRI A</mi smo: ADD>

</mi smo: HI STORY>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT/>

PRI A\_DOCUMENT\_v2\_4\_1  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Bill To Party  
State</mi smo: LDD\_NAME>

</xs: appinfo>  
</xs: annotation>  
</xs: attribute>  
<xs: attribute name="\_Postal Code" type="xs: string">  
<xs: annotation>  
<xs: documentation>The postal code (zip code in US)  
of the address of the party to whom fees are billed is located. Zip code may be  
either 5 or 9 digits. </xs: documentation>

<xs: appinfo>  
<mi smo: HISTORY>  
<mi smo: ADD>  
version="2.4">PRI A</mi smo: ADD>

</mi smo: HISTORY>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT/>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Bill To Party Postal  
Code</mi smo: LDD\_NAME>

</xs: appinfo>  
</xs: annotation>  
</xs: attribute>  
<xs: attribute name="\_County" type="xs: string">  
<xs: annotation>  
<xs: documentation>The county in which the address of  
the party to whom fees are billed is located. </xs: documentation>

<xs: appinfo>  
<mi smo: HISTORY>  
<mi smo: ADD>  
version="2.4">PRI A</mi smo: ADD>

</mi smo: HISTORY>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT/>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Bill To Party  
County</mi smo: LDD\_NAME>

</xs: appinfo>  
</xs: annotation>  
</xs: attribute>  
<xs: attribute name="\_Country" type="xs: string">  
<xs: annotation>  
<xs: documentation>The country in which the address  
of the party to whom fees are billed is located. </xs: documentation>

<xs: appinfo>  
<mi smo: HISTORY>  
<mi smo: ADD>  
version="2.4">PRI A</mi smo: ADD>

</mi smo: HISTORY>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT/>  
<mi smo: PROCESSES>

```

        PRI A_DOCUMENT_v2_4_1
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
Country</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_CountryCode" type="xs:string">
        <xs: annotation>
        <xs: documentation>The country code in which the
address of the party to whom fees are billed is located.</xs: documentation>
        </xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
versi on="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
Code</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="NonPersonEntityType"
type="PRI A_MISMOIndicatorType">
        <xs: annotation>
        <xs: documentation>When true, indicates that the
party is a non person entity.</xs: documentation>
        </xs: appinfo>
        <mi smo: DATATYPE>Boolean</mi smo: DATATYPE>
        <mi smo: CONTEXT>Beneficiary, Borrower,
Closing Agent, Investor, Lender, Loss Payee, Mortgage Broker, Payee, Assign To,
Assign From, Seller, Trustee, Servicer, Escrow Paid To</mi smo: CONTEXT>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Application</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
Indicator</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_Sequencel identifier" type="xs:string">
        <xs: annotation>
        <xs: documentation>When multiple Bill To Parties are
included this indicates the order in which they should appear on the
document</xs: documentation>
        </xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
versi on="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>

```

```

PRI A_DOCUMENT_v2_4_1
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Bill To Party Sequence
Identifi er</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
  </xs: attribute>
  <xs: attribute name="_TitleDescription" type="xs: string">
  <xs: annotation>
    <xs: documentation>The title of the party to whom
fees are billed.</xs: documentation>
  <xs: appinfo>
    <mi smo: HI STORY>
    <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>String</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Bill To Party Title
Description</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
  </xs: attribute>
  </xs: complexType>
  <xs: complexType name="PRI A_CONSIDERATION_Type">
  <xs: sequence/>
  <xs: attribute name="_ID" type="xs: ID"/>
  <xs: attribute name="_Amount" type="PRI A_MISMO Money">
  <xs: annotation>
    <xs: documentation>Amount of the
consideration</xs: documentation>
  <xs: appinfo>
    <mi smo: HI STORY>
    <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>Money</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Consideration
Amount</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
  </xs: attribute>
  <xs: attribute name="_SequenceIdentifier" type="xs: string">
  <xs: annotation>
    <xs: documentation>When multiple forms of
consideration are included, this indicates the order in which they should be
listed</xs: documentation>
  <xs: appinfo>
    <mi smo: HI STORY>
    <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>String</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>

```

PRI A\_DOCUMENT\_v2\_4\_1

```
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Consi derati on Sequence
I denti fi er</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
<xs: attri bute name="_Type" type="PRI A_Consi derati onTypeEnumerated">
<xs: annotati on>
<xs: documentati on>Descripti on of the consi derati on
or money amount of the document. (Not necessari ly the mortgage
amount)</xs: documentati on>
<xs: appi nfo>
<mi smo: HI STORY>
<mi smo: ADD>
versi on="2. 4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Consi derati on
Type</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
<xs: attri bute name="_TypeOtherDescripti on" type="xs: stri ng">
<xs: annotati on>
<xs: documentati on>A descripti on of a CONSI DERATI ON
type not i ncl uded i n the enumerat ed l i st</xs: documentati on>
<xs: appi nfo>
<mi smo: HI STORY>
<mi smo: ADD>
versi on="2. 4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Consi derati on Type Other
Descripti on</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
</xs: compl exType>
<xs: compl exType name="PRI A_CONTACT_DETAI L_Type">
<xs: sequence>
<xs: el ement name="CONTACT_POI NT"
type="PRI A_CONTACT_POI NT_Type" mi nOccurs="0" maxOccurs="unbounde d"/>
</xs: sequence>
<xs: attri bute name="_ID" type="xs: ID"/>
<xs: attri bute name="_Name" type="xs: stri ng">
<xs: annotati on>
<xs: documentati on>The name of an i ndi vi dual acti ng
as a contact for a party to the l oan.</xs: documentati on>
<xs: appi nfo>
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
<mi smo: CONTEXT>Contact
```

Detail </mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Service

ordering</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Cl osing</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Credi t

Reporti ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Appl i cati on</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Secondary

Del i very</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servi ci ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servi ci ng

Transfer</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>I nvestor

Reporti ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Contact Detai l

Name</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

</xs: compl exType>

<xs: compl exType name="PRI A\_CONTACT\_POI NT\_Type">

<xs: sequence/>

<xs: attri bute name="\_ID" type="xs: ID"/>

<xs: attri bute name="\_Preferencel ndi cator"

type="PRI A\_MI SMOI ndi catorType">

<xs: annotati on>

<xs: documentati on>Thi s indi cator i s set to be true

when the parti cular contacts Contact Poi nt (i .e. phone number) i s preferred over any others. </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Boo l ean</mi smo: DATATYPE>

<mi smo: CONTEXT>Contact Poi nt</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Servi ce

orderi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Credi t

Reporti ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Secondary

Del i very</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servi ci ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servi ci ng

Transfer</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>I nvestor

Reporti ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Contact Poi nt Preference

I ndicator</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="\_Rol eType"

type="PRI A\_ContactPoi ntRol eTypeEnumerated">

<xs: annotati on>

<xs: documentati on>This element sets the type of role (i.e. Home, Work or Mobile) used for the Contact Point Type (Phone, Fax, Email). </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>

<mi smo: CONTEXT>Contact Poi nt</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Servi ce

orderi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Credi t

Reporti ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Secondary

Del i very</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servi ci ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servi ci ng

Transfer</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>I nvestor

Reporti ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Contact Poi nt Rol e

Type</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="\_Type" type="PRI A\_ContactPoi ntTypeEnumerated">

<xs: annotati on>

<xs: documentati on>This datum sets the Type (Phone, Fax, E-Mail, Other) used for the Contact Poi nt Value. </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>

<mi smo: CONTEXT>Contact Poi nt</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Servi ce

orderi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Credi t

Reporti ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Secondary

Del i very</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servi ci ng</mi smo: PROCESS\_AREA>

PRI A\_DOCUMENT\_v2\_4\_1

<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA> <mi smo: PROCESS\_AREA>Servi ci ng  
Transfer</mi smo: PROCESS\_AREA> <mi smo: PROCESS\_AREA>I nvestor  
Reporti ng</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Contact Poi nt  
Type</mi smo: LDD\_NAME>  
</xs: appi nfo>  
</xs: annotati on>  
</xs: attri bute>  
<xs: attri bute name="\_TypeOtherDescri pti on" type="xs: stri ng">  
<xs: annotati on>  
<xs: documentati on>A free-form text fi eld used to  
descri be the Contact Poi nt if Other is selected as the Contact Poi nt  
Type. </xs: documentati on>  
<xs: appi nfo>  
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
<mi smo: CONTEXT>Contact Poi nt</mi smo: CONTEXT>  
<mi smo: PROCESSES>  
<mi smo: PROCESS\_AREA>Servi ce  
orderi ng</mi smo: PROCESS\_AREA> <mi smo: PROCESS\_AREA>Credi t  
Reporti ng</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA> <mi smo: PROCESS\_AREA>Secondary  
Del i very</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Servi ci ng</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA> <mi smo: PROCESS\_AREA>Servi ci ng  
Transfer</mi smo: PROCESS\_AREA> <mi smo: PROCESS\_AREA>I nvestor  
Reporti ng</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Contact Poi nt Type Other  
Descri pti on</mi smo: LDD\_NAME>  
</xs: appi nfo>  
</xs: annotati on>  
</xs: attri bute>  
<xs: attri bute name="\_Val ue" type="xs: stri ng">  
<xs: annotati on>  
<xs: documentati on>This is the actual value (Phone,  
Fax, E-Mai l, Other) of the Contact Poi nt Type. </xs: documentati on>  
<xs: appi nfo>  
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
<mi smo: CONTEXT>Contact Poi nt</mi smo: CONTEXT>  
<mi smo: PROCESSES>  
<mi smo: PROCESS\_AREA>Servi ce  
orderi ng</mi smo: PROCESS\_AREA> <mi smo: PROCESS\_AREA>Credi t  
Reporti ng</mi smo: PROCESS\_AREA>

PRI A\_DOCUMENT\_v2\_4\_1

```

<mi smo: PROCESS_AREA>FI ood</mi smo: PROCESS_AREA>
Del i very</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Servi ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
Transfer</mi smo: PROCESS_AREA>
Reporti ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
Val ue</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
</xs: compl exType>
<xs: compl exType name="PRI A_DOCUMENT_Type">
  <xs: sequence>
    <xs: el ement name="GRANTOR" type="PRI A_GRANTOR_Type"
max0ccurs="unbounded" />
    <xs: el ement name="GRANTEE" type="PRI A_GRANTEE_Type"
max0ccurs="unbounded" />
    <xs: el ement name="PROPERTY" type="PRI A_PROPERTY_Type"
mi n0ccurs="0" max0ccurs="unbounded" />
    <xs: el ement name="PARTI ES" type="PRI A_PARTI ES_Type" />
    <xs: el ement name="EXECUTI ON" type="PRI A_EXECUTI ON_Type" />
    <xs: el ement name="MORTGAGE_CONSI DERATI ON"
type="PRI A_MORTGAGE_CONSI DERATI ON_Type" mi n0ccurs="0" />
    <xs: el ement name="CONSI DERATI ON"
type="PRI A_CONSI DERATI ON_Type" mi n0ccurs="0" max0ccurs="unbounded" />
    <xs: el ement name="RECORDABLE_DOCUMENT"
type="PRI A_RECORDABLE_DOCUMENT_Type" mi n0ccurs="0" max0ccurs="unbounded" />
    <xs: el ement name="SI GNATORY" type="MI SMO_SI GNATURE_Type"
mi n0ccurs="0" max0ccurs="unbounded" />
    <xs: el ement name="NOTARY" type="PRI A_NOTARY_Type"
mi n0ccurs="0" max0ccurs="unbounded" />
    <xs: el ement name="RECORDI NG_ENDORSEMENT"
type="PRI A_RECORDI NG_ENDORSEMENT_Type" mi n0ccurs="0" />
    <xs: el ement name="EMBEDEDDED_FI LE"
type="PRI A_EMBEDDED_FI LE_Type" mi n0ccurs="0" max0ccurs="unbounded" />
  </xs: sequence>
  <xs: attri bute name="_ID" type="xs: ID" />
  <xs: attri bute name="_Code" type="xs: stri ng" />
  <xs: annotati on>
    <xs: documentati on>Abbreviated code used by recorder
in i ndexi ng software. Speci fic to County document i s being recorded
in</xs: documentati on>
  </xs: appi nfo>
  <mi smo: HI STORY>
  <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
  </mi smo: HI STORY>
  <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
  <mi smo: CONTEXT/>
  <mi smo: PROCESSES>

```

```

        PRI A_DOCUMENT_v2_4_1
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
Code</mi smo: LDD_NAME>
        <mi smo: LDD_NAME>PRI A Document
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="DocumentNonRecordableIndicator"
type="PRI A_MISMOIndicatorType">
        <xs: annotation>
        <xs: documentation>An indicator that this document is
included in the electronic package but is not to be recorded by the
County</xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>Boolean</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
Indicator</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="PRI AVersionIdentifier" type="xs:string">
        <xs: annotation>
        <xs: documentation>The PRI A DOCUMENT
version</xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
Identifier</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_UniqueIdentifier" type="xs:string">
        <xs: annotation>
        <xs: documentation>A unique system-assigned
identifier (such as an audit trail number) to each document.</xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

```

```

        PRI A_DOCUMENT_v2_4_1
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>PRI A Document Unique
Identifi er</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
        <xs: attri bute name="Recordabl eDocumentSequencel denti fi er"
type="xs: stri ng">
        <xs: annotati on>
        <xs: documentati on>I denti fi er used to indi cate the
posi ti on of a document wi thi n a sequen ce of documents. </xs: documentati on>
        <xs: appi nfo>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
        <mi smo: CONTEXT>Recordabl e
Document</mi smo: CONTEXT>
        <mi smo: PROCESSES>
        <mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recordabl e Document Sequence
Identifi er</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
        <xs: attri bute name="Recordabl eDocumentType"
type="PRI A_Recordabl eDocumentTypeEnumerated">
        <xs: annotati on>
        <xs: documentati on>The type of document that is to be
recorded. </xs: documentati on>
        <xs: appi nfo>
        <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
        <mi smo: CONTEXT>Recordabl e
Document</mi smo: CONTEXT>
        <mi smo: PROCESSES>
        <mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recordabl e Document
Type</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
        <xs: attri bute name="Recordabl eDocumentTypeOtherDescri pti on"
type="xs: stri ng">
        <xs: annotati on>
        <xs: documentati on>The descri pti on of type of
document when the Recordabl e Document Type enumerated val ue sel ected is
Other. </xs: documentati on>
        <xs: appi nfo>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
        <mi smo: CONTEXT>Recordabl e
Document</mi smo: CONTEXT>
        <mi smo: PROCESSES>
        <mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recordabl e Document Type

```

```

        PRI A_DOCUMENT_v2_4_1
Other Descri pti on</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
</xs: compl exType>
<xs: compl exType name="PRI A_EMBEDDED_FI LE_Type">
        <xs: sequence>
        <xs: el ement name="DOCUMENT" type="PRI A_DOCUMENT_Type"
mi nOccurs="0" />
        </xs: sequence>
        <xs: attri bute name="ID" type="xs: stri ng" />
        <xs: attri bute name="EmbeddedFi leType" type="xs: stri ng">
        <xs: annotati on>
        <xs: documentati on>Type of file embedded in
si gnature</xs: documentati on>
        <xs: appi nfo>
        <mi smo: HI STORY>
        <mi smo: ADD>
versi on="2. 4">PRI A</mi smo: ADD>
        </mi smo: HI STORY>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Fi le Type</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
        <xs: attri bute name="EmbeddedFi leVersi on" type="xs: stri ng">
        <xs: annotati on>
        <xs: documentati on>The versi on number for the
embedded fi le</xs: documentati on>
        <xs: appi nfo>
        <mi smo: HI STORY>
        <mi smo: ADD>
versi on="2. 4">PRI A</mi smo: ADD>
        </mi smo: HI STORY>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Fi le
Versi on</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
        <xs: attri bute name="EmbeddedFi leName" type="xs: stri ng">
        <xs: annotati on>
        <xs: documentati on>The name of the embedded
fi le</xs: documentati on>
        <xs: appi nfo>
        <mi smo: HI STORY>
        <mi smo: ADD>
versi on="2. 4">PRI A</mi smo: ADD>
        </mi smo: HI STORY>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

```

```

        PRI A_DOCUMENT_v2_4_1
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>File Name</mi smo: LDD_NAME>
        </xs: appinfo>
    </xs: annotation>
</xs: attribute>
<xs: attribute name="FileEncodingType" type="xs:string"/>
<xs: attribute name="FileDescription" type="xs:string">
    <xs: annotation>
        <xs: documentatation>Provides additional information
about the embedded file, such as the software version that generated the
file. </xs: documentatation>
    </xs: annotation>
    <xs: appinfo>
        <mi smo: HISTORY>
            <mi smo: ADD
                </mi smo: HISTORY>
                <mi smo: DATATYPE>String</mi smo: DATATYPE>
                <mi smo: CONTEXT/>
                <mi smo: PROCESSES>
                    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                    </mi smo: PROCESSES>
                    <mi smo: LDD_NAME>File
                </mi smo: LDD_NAME>
            </xs: appinfo>
        </xs: annotation>
    </xs: attribute>
    <xs: attribute name="MI MType" type="xs:string">
        <xs: annotation>
            <xs: documentatation>Indicates the Multi purpose
Internet Mail Extensions type of the data in the DOCUMENT container. A registered
list of these types is available at
http://www.isi.edu/in-notes/iana/assignments/media-types/media-types. </xs: documentat
ion>
        </xs: annotation>
    </xs: attribute>
    <mi smo: DATATYPE>String</mi smo: DATATYPE>
    <mi smo: CONTEXT>Embedded File, Preferred
Response</mi smo: CONTEXT>
    <mi smo: PROCESSES>
        <mi smo: PROCESS_AREA>Service
        <mi smo: PROCESS_AREA>Credit
    </mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>Flood</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>MI</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>Appraisal</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>MI MType</mi smo: LDD_NAME>
    </xs: appinfo>
</xs: annotation>
</xs: attribute>
</xs: complexType>
<xs: complexType name="PRI A_EXECUTION_Type">
    <xs: sequence/>
    <xs: attribute name="_ID" type="xs:ID"/>

```

PRI A\_DOCUMENT\_v2\_4\_1  
<xs: attribute name="\_Date" type="PRI A\_MI SMODateTi me">  
<xs: annotati on>  
<xs: documentati on>The date documents were signed  
(executed). </xs: documentati on>  
<xs: appi nfo>  
<mi smo: DATATYPE>Date/Ti me</mi smo: DATATYPE>  
<mi smo: CONTEXT>Executi on</mi smo: CONTEXT>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Executi on  
Date</mi smo: LDD\_NAME>

</xs: appi nfo>  
</xs: annotati on>  
</xs: attri bute>  
<xs: attri bute name="\_Ci ty" type="xs: stri ng">  
<xs: annotati on>  
<xs: documentati on>The name of the city where  
documents were signed (executed). </xs: documentati on>  
<xs: appi nfo>  
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
<mi smo: CONTEXT>Executi on</mi smo: CONTEXT>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Executi on  
Ci ty</mi smo: LDD\_NAME>

</xs: appi nfo>  
</xs: annotati on>  
</xs: attri bute>  
<xs: attri bute name="\_County" type="xs: stri ng">  
<xs: annotati on>  
<xs: documentati on>The name of the county where  
documents were signed (executed). </xs: documentati on>  
<xs: appi nfo>  
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
<mi smo: CONTEXT>Executi on</mi smo: CONTEXT>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Executi on  
County</mi smo: LDD\_NAME>

</xs: appi nfo>  
</xs: annotati on>  
</xs: attri bute>  
<xs: attri bute name="\_State" type="xs: stri ng">  
<xs: annotati on>  
<xs: documentati on>The name of the state where

documents were signed (executed). </xs: documentati on>  
 <xs: appi nfo>  
   <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
   <mi smo: CONTEXT>Executi on</mi smo: CONTEXT>  
   <mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osi ng</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
   </mi smo: PROCESSES>  
   <mi smo: LDD\_NAME>Executi on  
 State</mi smo: LDD\_NAME>  
   </xs: appi nfo>  
   </xs: annotati on>  
   </xs: attri bute>  
 </xs: compl exType>  
 <xs: compl exType name="PRI A\_EXTERNAL\_FI LE\_Type">  
   <xs: sequence/>  
   <xs: attri bute name="ID" type="xs: stri ng"/>  
   <xs: attri bute name="Fi leEncodi ngType" type="xs: stri ng"/>  
   <xs: attri bute name="Fi leDescri pti on" type="xs: stri ng"/>  
   <xs: attri bute name="MI METype" type="xs: stri ng">  
     <xs: annotati on>  
       <xs: documentati on>I ndi cates the Mul ti purpose  
   Internet Mail Extensions type of the data in the DOCUMENT container. A regi stered  
   list of these types is available at  
   <http://www.isi.edu/in-notes/iana/assignments/media-types/media-types>. </xs: documentat  
   i on>  
     <xs: appi nfo>  
       <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
       <mi smo: CONTEXT>Embedded Fi le, Preferred  
 Response</mi smo: CONTEXT>  
   <mi smo: PROCESSES>  
     <mi smo: PROCESS\_AREA>Servi ce  
     <mi smo: PROCESS\_AREA>Credi t  
 orderi ng</mi smo: PROCESS\_AREA>  
 Reporti ng</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>MI </mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
   </mi smo: PROCESSES>  
   <mi smo: LDD\_NAME>MI ME Type</mi smo: LDD\_NAME>  
   </xs: appi nfo>  
   </xs: annotati on>  
   </xs: attri bute>  
   <xs: attri bute name="URI " type="xs: anyURI "/>  
   <xs: attri bute name="PageCount" type="PRI A\_MI SMONumeri c"/>  
   <xs: attri bute name="Si gnatureSequenci ngOrder" type="xs: stri ng"/>  
 </xs: compl exType>  
 <xs: compl exType name="PRI A\_GRANTEE\_ALI AS\_Type">  
   <xs: sequence/>  
   <xs: attri bute name="\_ID" type="xs: ID"/>  
   <xs: attri bute name="\_Fi rstName" type="xs: stri ng">  
     <xs: annotati on>

```

PRI A_DOCUMENT_v2_4_1
<xs: documentati on>Al ternate first name of the
GRANTEE</xs: documentati on>
<xs: appi nfo>
  <mi smo: HI STORY>
    <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
  <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
  <mi smo: CONTEXT/>
  <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Grantee Al i as First
Name</mi smo: LDD_NAME>
  </xs: appi nfo>
  </xs: annotati on>
  </xs: attri bute>
  <xs: attri bute name="_Mi ddl eName" type="xs: stri ng">
    <xs: annotati on>
      <xs: documentati on>Al ternate mi ddl e name (or i ni ti al)
of the GRANTEE</xs: documentati on>
    <xs: appi nfo>
      <mi smo: HI STORY>
        <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
          </mi smo: HI STORY>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Grantee Al i as Mi ddl e
Name</mi smo: LDD_NAME>
  </xs: appi nfo>
  </xs: annotati on>
  </xs: attri bute>
  <xs: attri bute name="_LastName" type="xs: stri ng">
    <xs: annotati on>
      <xs: documentati on>Al ternate Last name of the
GRANTEE</xs: documentati on>
    <xs: appi nfo>
      <mi smo: HI STORY>
        <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
          </mi smo: HI STORY>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Grantee Al i as Last
Name</mi smo: LDD_NAME>
  </xs: appi nfo>
  </xs: annotati on>
  </xs: attri bute>
  <xs: attri bute name="_NameSuffi x" type="xs: stri ng">
    <xs: annotati on>
      <xs: documentati on>Suffi x or Li neage of the al ternate
name of the GRANTEE (i e: Jr, Sr, III)</xs: documentati on>
    <xs: appi nfo>

```

```

PRI A_DOCUMENT_v2_4_1
  <mi smo: HI STORY>
    <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Grantee Al i as Name
Suffi x</mi smo: LDD_NAME>
  </xs: appi nfo>
  </xs: annotati on>
  </xs: attri bute>
  <xs: attri bute name="_UnparsedName" type="xs: stri ng">
  <xs: annotati on>
    <xs: documentati on>Al ternate unparsed name of the
GRANTEE</xs: documentati on>
  <xs: appi nfo>
    <mi smo: HI STORY>
    <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Grantee Al i as Unparsed
Name</mi smo: LDD_NAME>
  </xs: appi nfo>
  </xs: annotati on>
  </xs: attri bute>
  <xs: attri bute name="_Sequenci denti fi er" type="xs: stri ng">
  <xs: annotati on>
    <xs: documentati on>When mul ti ple GRANTEE ALI AS' s are
i ncl uded thi s i ndi cates the order i n whi ch they shoul d appear on the
document</xs: documentati on>
  <xs: appi nfo>
    <mi smo: HI STORY>
    <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Grantee Al i as Sequence
I denti fi er</mi smo: LDD_NAME>
  </xs: appi nfo>
  </xs: annotati on>
  </xs: attri bute>
  <xs: attri bute name="Al i asType" type="PRI A_Al i asTypeEnumerated">
  <xs: annotati on>
    <xs: documentati on>A descri pti on of the type of
ALI AS</xs: documentati on>
  <xs: appi nfo>
    <mi smo: HI STORY>
    <mi smo: ADD

```

```

PRI A_DOCUMENT_v2_4_1
version="2.4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Alias Type</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="AliasTypeOtherDescription" type="xs:string">
<xs: annotation>
<xs: documentation>A description of an ALIAS type not
included in the enumerated list</xs: documentation>
<xs: appinfo>
<mi smo: HI STORY>
<mi smo: ADD>
version="2.4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Alias Type Other
Description</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
</xs: complexType>
<xs: complexType name="PRI A_GRANTEE_Type">
<xs: sequence>
<xs: element name="_ALIAS" type="PRI A_GRANTEE_ALIAS_Type"
minOccurs="0" maxOccurs="unbounded"/>
</xs: sequence>
<xs: attribute name="_ID" type="xs:ID"/>
<xs: attribute name="_StreetAddress" type="xs:string">
<xs: annotation>
<xs: documentation>The unstructured (Unparsed) street
address of the Grantee (e.g., 123 Main Street).</xs: documentation>
<xs: appinfo>
<mi smo: HI STORY>
<mi smo: ADD>
version="2.4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Grantee Street
Address</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="_StreetAddress2" type="xs:string">
<xs: annotation>
<xs: documentation>The unstructured (Unparsed) street
address 2nd division of the Grantee (e.g., Unit 1223).</xs: documentation>

```

```

PRI A_DOCUMENT_v2_4_1
<xs: appinfo>
  <mi smo: HI STORY>
    <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
  <mi smo: DATATYPE>String</mi smo: DATATYPE>
  <mi smo: CONTEXT/>
  <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Grantee Street Address
2</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
</xs: attribute>
  <xs: attribute name="_City" type="xs: string">
    <xs: annotation>
      <xs: documentation>The city in which the Grantee is
located. </xs: documentation>
    <xs: appinfo>
      <mi smo: HI STORY>
        <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
          </mi smo: HI STORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
          </mi smo: PROCESSES>
          <mi smo: LDD_NAME>Grantee
City</mi smo: LDD_NAME>
            </xs: appinfo>
            </xs: annotation>
          </xs: attribute>
          <xs: attribute name="_State" type="xs: string">
            <xs: annotation>
              <xs: documentation>The state in which the Grantee is
located. </xs: documentation>
            <xs: appinfo>
              <mi smo: HI STORY>
                <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
                  </mi smo: HI STORY>
                <mi smo: DATATYPE>String</mi smo: DATATYPE>
                <mi smo: CONTEXT/>
                <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                  </mi smo: PROCESSES>
                  <mi smo: LDD_NAME>Grantee
State</mi smo: LDD_NAME>
                    </xs: appinfo>
                    </xs: annotation>
                  </xs: attribute>
                  <xs: attribute name="_Postal Code" type="xs: string">
                    <xs: annotation>
                      <xs: documentation>The postal code (zip code in the
US) of the Grantee. Zip code may be either 5 or 9 digits. </xs: documentation>
                    <xs: appinfo>
                      <mi smo: HI STORY>
                        <mi smo: ADD

```

```

PRI A_DOCUMENT_v2_4_1
version="2.4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
Code</mi smo: LDD_NAME>
<mi smo: LDD_NAME>Grantee Postal
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="_County" type="xs:string">
<xs: annotation>
<xs: documentation>The county in which the Grantee is
located. </xs: documentation>
<xs: appinfo>
<mi smo: HI STORY>
<mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
County</mi smo: LDD_NAME>
<mi smo: LDD_NAME>Grantee
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="_Country" type="xs:string">
<xs: annotation>
<xs: documentation>The name of the country in which
the Grantee resides. </xs: documentation>
<xs: appinfo>
<mi smo: HI STORY>
<mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
Country</mi smo: LDD_NAME>
<mi smo: LDD_NAME>Grantee
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="_FirstName" type="xs:string">
<xs: annotation>
<xs: documentation>The first name of the
GRANTEE</xs: documentation>
<xs: appinfo>
<mi smo: HI STORY>
<mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>String</mi smo: DATATYPE>

```

```

        PRI A_DOCUMENT_v2_4_1
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Grantee First
Name</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_MiddleName" type="xs:string">
        <xs: annotation>
        <xs: documentation>The middle name (or initial) of
the GRANTEE</xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
versi on="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Grantee Middle
Name</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_LastName" type="xs:string">
        <xs: annotation>
        <xs: documentation>The last name of the
GRANTEE</xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
versi on="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Grantee Last
Name</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_NameSuffix" type="xs:string">
        <xs: annotation>
        <xs: documentation>The suffix or lineage of the
GRANTEE (i.e. Jr, Sr, III)</xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
versi on="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

```

```

        PRI A_DOCUMENT_v2_4_1
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Grantee Name
Suffi x</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
        <xs: attri bute name="_UnparsedName" type="xs: stri ng">
        <xs: annotati on>
        <xs: documentati on>The unparsed name of the
GRANTEE</xs: documentati on>
        <xs: appi nfo>
        <mi smo: HI STORY>
        <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
        </mi smo: HI STORY>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Grantee Unparsed
Name</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
        <xs: attri bute name="_Capaci tyDescri pti on" type="xs: stri ng">
        <xs: annotati on>
        <xs: documentati on>The capaci ty in which the GRANTEE
is acting (ie: Power of Attorney, Trustee)</xs: documentati on>
        <xs: appi nfo>
        <mi smo: HI STORY>
        <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
        </mi smo: HI STORY>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Grantee Capaci ty
Descri pti on</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
        <xs: attri bute name="Mari tal StatusType"
type="PRI A_Mari tal StatusTypeEnumerated">
        <xs: annotati on>
        <xs: documentati on>The mari tal status of the party as
di scl oded by the party</xs: documentati on>
        <xs: appi nfo>
        <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
        <mi smo: CONTEXT>Borrower</mi smo: CONTEXT>
        <mi smo: PROCESSES>
        <mi smo: PROCESS_AREA>Credi t
Reporti ng</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>Secondary
Del i very</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Servi ci ng</mi smo: PROCESS_AREA>

```

PRI A\_DOCUMENT\_v2\_4\_1

```

<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
Transfer</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
Type</mi smo: LDD_NAME>
Type</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
<xs: attri bute name="NonPersonEnti tyl ndicator"
type="PRI A_MI SMOI ndicatorType">
<xs: annotati on>
<xs: documentati on>When true, indicates that the
party is a non person enti ty.</xs: documentati on>
<xs: appi nfo>
<mi smo: DATATYPE>Bool ean</mi smo: DATATYPE>
<mi smo: CONTEXT>Benefi ci ary, Borrower,
Cl osing Agent, Investor, Lender, Loss Payee, Mortgage Broker, Payee, Assi gn To,
Assi gn From, Sel ler, Trustee, Servi cer, Escrow Pai d To</mi smo: CONTEXT>
<mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Appl i cati on</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Non Person Enti ty
I ndicator</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
<xs: attri bute name="_Sequencel denti fi er" type="xs: stri ng">
<xs: annotati on>
<xs: documentati on>When mul ti ple GRANTEE' s are
i ncl uded thi s i ndicates the order i n which they shoul d appear on the
document</xs: documentati on>
<xs: appi nfo>
<mi smo: HI STORY>
<mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Grantee Sequence
I denti fi er</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
</xs: compl exType>
<xs: compl exType name="PRI A_GRANTOR_ALI AS_Type">
<xs: sequence/>
<xs: attri bute name="_ID" type="xs: ID"/>
<xs: attri bute name="_Fi rstName" type="xs: stri ng">
<xs: annotati on>
<xs: documentati on>Al ternate fi rst name of the
GRANTOR</xs: documentati on>

```

```

PRI A_DOCUMENT_v2_4_1
<xs: appinfo>
  <mi smo: HI STORY>
    <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
  <mi smo: DATATYPE>String</mi smo: DATATYPE>
  <mi smo: CONTEXT/>
  <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Grantor Alias First
Name</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
</xs: attribute>
  <xs: attribute name="_MiddleName" type="xs: string">
    <xs: annotation>
      <xs: documentation>Alternate middle name (or initial)
of the GRANTOR</xs: documentation>
    </xs: annotation>
  </xs: attribute>
  <xs: appinfo>
    <mi smo: HI STORY>
      <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
        </mi smo: HI STORY>
      <mi smo: DATATYPE>String</mi smo: DATATYPE>
      <mi smo: CONTEXT/>
      <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Grantor Alias Middle
Name</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
</xs: attribute>
  <xs: attribute name="_LastName" type="xs: string">
    <xs: annotation>
      <xs: documentation>Alternate last name of the
GRANTOR</xs: documentation>
    </xs: annotation>
  </xs: attribute>
  <xs: appinfo>
    <mi smo: HI STORY>
      <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
        </mi smo: HI STORY>
      <mi smo: DATATYPE>String</mi smo: DATATYPE>
      <mi smo: CONTEXT/>
      <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Grantor Alias Last
Name</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
</xs: attribute>
  <xs: attribute name="_NameSuffix" type="xs: string">
    <xs: annotation>
      <xs: documentation>Suffix or Lineage of the alternate
name of the GRANTOR (i.e: Jr, Sr, III)</xs: documentation>
    </xs: annotation>
  </xs: attribute>
  <xs: appinfo>
    <mi smo: HI STORY>
      <mi smo: ADD

```

```

PRI A_DOCUMENT_v2_4_1
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Grantor Al i as Name
Suffi x</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    <xs: attri bute name="_UnparsedName" type="xs: stri ng">
    <xs: annotati on>
    <xs: documentati on>Al ternate unparsed name of the
GRANTOR</xs: documentati on>
    <xs: appi nfo>
    <mi smo: HI STORY>
    <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Grantor Al i as Unparsed
Name</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    <xs: attri bute name="_Sequencel denti fi er" type="xs: stri ng">
    <xs: annotati on>
    <xs: documentati on>When mul ti ple GRANTOR ALI AS' s are
i ncl uded thi s i ndi cates the order i n whi ch they shoul d appear on the
document</xs: documentati on>
    <xs: appi nfo>
    <mi smo: HI STORY>
    <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Grantor Al i as Sequence
I denti fi er</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    <xs: attri bute name="Al i asType" type="PRI A_Al i asTypeEnumerated">
    <xs: annotati on>
    <xs: documentati on>A descri pti on of the type of
ALI AS</xs: documentati on>
    <xs: appi nfo>
    <mi smo: HI STORY>
    <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>

```

```

        PRI A_DOCUMENT_v2_4_1
        <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Alias Type</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="AliasTypeOtherDescription" type="xs:string">
        <xs: annotation>
        <xs: documentation>A description of an ALIAS type not
included in the enumerated list</xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD>

version="2.4">PRI A</mi smo: ADD>

        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Alias Type Other
Description</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        </xs: complexType>
        <xs: complexType name="PRI A_GRANTOR_Type">
        <xs: sequence>
        <xs: element name="_ALIAS" type="PRI A_GRANTOR_ALI AS_Type"
mi nOccurs="0" maxOccurs="unbounded"/>
        </xs: sequence>
        <xs: attribute name="_ID" type="xs:ID"/>
        <xs: attribute name="_StreetAddress" type="xs:string">
        <xs: annotation>
        <xs: documentation>The unstructured (Unparsed) street
address of the Grantor (e.g., 123 Main Street).</xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD>

version="2.4">PRI A</mi smo: ADD>

        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Grantor Street
Address</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_StreetAddress2" type="xs:string">
        <xs: annotation>
        <xs: documentation>The unstructured (Unparsed) street
address 2nd division of the Grantor (e.g., Unit 1223).</xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>

```

PRI A\_DOCUMENT\_v2\_4\_1

```
<mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
2</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
<xs: attri bute name="_Ci ty" type="xs: stri ng">
<xs: annotati on>
<xs: documentati on>The ci ty in which the Grantor is
l ocated. </xs: documentati on>
<xs: appi nfo>
<mi smo: HI STORY>
<mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
Ci ty</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
<xs: attri bute name="_State" type="xs: stri ng">
<xs: annotati on>
<xs: documentati on>The state in which the Grantor is
l ocated. </xs: documentati on>
<xs: appi nfo>
<mi smo: HI STORY>
<mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
State</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
<xs: attri bute name="_Postal Code" type="xs: stri ng">
<xs: annotati on>
<xs: documentati on>The postal code (zip code in the
US) of the Grantor. Zip code may be ei ther 5 or 9 di gi ts. </xs: documentati on>
<xs: appi nfo>
<mi smo: HI STORY>
<mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
```

```

        PRI A_DOCUMENT_v2_4_1
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
Code</mi smo: LDD_NAME>
        <mi smo: LDD_NAME>Grantor Postal
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_County" type="xs:string">
        <xs: annotation>
        <xs: documentation>The county in which the Grantor is
located. </xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
versi on="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
County</mi smo: LDD_NAME>
        <mi smo: LDD_NAME>Grantor
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_Country" type="xs:string">
        <xs: annotation>
        <xs: documentation>The name of the country in which
the Grantor resides. </xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
versi on="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
Country</mi smo: LDD_NAME>
        <mi smo: LDD_NAME>Grantor
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_FirstName" type="xs:string">
        <xs: annotation>
        <xs: documentation>The first name of the
GRANTOR</xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
versi on="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

```

PRI A\_DOCUMENT\_v2\_4\_1

```
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Grantor First
Name</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="_MiddleName" type="xs:string">
<xs: annotation>
<xs: documentation>The middle name (or initial) of
the GRANTOR</xs: documentation>
<xs: appinfo>
<mi smo: HISTORY>
<mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
</mi smo: HISTORY>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Grantor Middle
Name</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="_LastName" type="xs:string">
<xs: annotation>
<xs: documentation>The last name of the
GRANTOR</xs: documentation>
<xs: appinfo>
<mi smo: HISTORY>
<mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
</mi smo: HISTORY>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Grantor Last
Name</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="_NameSuffix" type="xs:string">
<xs: annotation>
<xs: documentation>The suffix or lineage of the
GRANTOR (ie: Jr, Sr, III)</xs: documentation>
<xs: appinfo>
<mi smo: HISTORY>
<mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
</mi smo: HISTORY>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>
```

```
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
```

PRI A\_DOCUMENT\_v2\_4\_1

Suffix</mi smo: LDD\_NAME>  
 <mi smo: LDD\_NAME>Grantor Name  
 </xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 <xs: attribute name="\_UnparsedName" type="xs: string">  
 <xs: annotation>  
 <xs: documentation>The unparsed name of the  
 GRANTOR</xs: documentation>  
 <xs: appinfo>  
 <mi smo: HI STORY>  
 <mi smo: ADD>  
 version="2.4">PRI A</mi smo: ADD>  
 </mi smo: HI STORY>  
 <mi smo: DATATYPE>String</mi smo: DATATYPE>  
 <mi smo: CONTEXT/>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 Name</mi smo: LDD\_NAME>  
 <mi smo: LDD\_NAME>Grantor Unparsed  
 </xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 <xs: attribute name="\_CapacityDescription" type="xs: string">  
 <xs: annotation>  
 <xs: documentation>The capacity in which the GRANTOR  
 is acting (ie: Power of Attorney, Trustee)</xs: documentation>  
 <xs: appinfo>  
 <mi smo: HI STORY>  
 <mi smo: ADD>  
 version="2.4">PRI A</mi smo: ADD>  
 </mi smo: HI STORY>  
 <mi smo: DATATYPE>String</mi smo: DATATYPE>  
 <mi smo: CONTEXT/>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 Description</mi smo: LDD\_NAME>  
 <mi smo: LDD\_NAME>Grantor Capacity  
 </xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 <xs: attribute name="MaritalStatusType"  
 type="PRI A\_MaritalStatusTypeEnumerated">  
 <xs: annotation>  
 <xs: documentation>The marital status of the party as  
 disclosed by the party</xs: documentation>  
 <xs: appinfo>  
 <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Borrower</mi smo: CONTEXT>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>Credit  
 Reporting</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Secondary  
 Delivery</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Servicing</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Servicing

Transfer</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Title</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Marital Status  
 Type</mi smo: LDD\_NAME>  
 </xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 <xs: attribute name="NonPersonEntityIndicator"  
 type="PRI A\_MISMOIndicatorType">  
 <xs: annotation>  
 <xs: documentation>When true, indicates that the  
 party is a non person entity. </xs: documentation>  
 <xs: appinfo>  
 <mi smo: DATATYPE>Boolean</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Beneficiary, Borrower,  
 Closing Agent, Investor, Lender, Loss Payee, Mortgage Broker, Payee, Assign To,  
 Assign From, Seller, Trustee, Servicer, Escrow Paid To</mi smo: CONTEXT>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>Application</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Non Person Entity  
 Indicator</mi smo: LDD\_NAME>  
 </xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 <xs: attribute name="\_SequenceIdentifier" type="xs: string">  
 <xs: annotation>  
 <xs: documentation>When multiple GRANTOR's are  
 included this indicates the order in which they should appear on the  
 document</xs: documentation>  
 <xs: appinfo>  
 <mi smo: HISTORY>  
 <mi smo: ADD  
 version="2.4">PRI A</mi smo: ADD>  
 </mi smo: HISTORY>  
 <mi smo: DATATYPE>String</mi smo: DATATYPE>  
 <mi smo: CONTEXT/>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Grantor Sequence  
 Identifier</mi smo: LDD\_NAME>  
 </xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 </xs: complexType>  
 <xs: complexType name="PRI A\_MORTGAGE\_CONSIDERATION\_Type">  
 <xs: sequence/>  
 <xs: attribute name="\_ID" type="xs: ID"/>  
 <xs: attribute name="HELOCInitialAdvanceAmount"  
 type="PRI A\_MISMOMoney">  
 <xs: annotation>  
 <xs: documentation>The amount of money that a  
 borrower receives at closing in a HELOC transaction. </xs: documentation>  
 <xs: appinfo>

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        PRI A_DOCUMENT_v2_4_1
        <mi smo: DATATYPE>Money</mi smo: DATATYPE>
        <mi smo: CONTEXT>HELOC</mi smo: CONTEXT>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>HELOC Ini ti al Advance
Amount</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
        <xs: attri bute name="Ori gi nal LoanAmount" type="PRI A_MI SMOMoney">
        <xs: annotati on>
        <xs: documentati on>Amount of the Mortgage as stated
on the ori gi nal note</xs: documentati on>
        <xs: appi nfo>
        <mi smo: DATATYPE>Money</mi smo: DATATYPE>
        <mi smo: CONTEXT>Mortgage Terms, Ori gi nal
Loan</mi smo: CONTEXT>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>Secondary
Del i very</mi smo: PROCESS_AREA>

<mi smo: PROCESS_AREA>Servi ci ng</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>Servi ci ng
Transfer</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>Secondary
Pri ci ng</mi smo: PROCESS_AREA>

<mi smo: PROCESS_AREA>Ti tl e</mi smo: PROCESS_AREA>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Ori gi nal Loan
Amount</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
        </xs: compl exType>
        <xs: compl exType name="PRI A_NON_PERSON_ENTI TY_DETAI L_Type">
        <xs: sequence>
        <xs: el ement name="AUTHORI ZED_REPRESENTATI VE"
type="PRI A_AUTHORI ZED_REPRESENTATI VE_Type" mi nOccurs="0" maxOccurs="unbounded" />
        </xs: sequence>
        <xs: attri bute name="_ID" type="xs: ID" />
        <xs: attri bute name="_Organi zati onType"
type="PRI A_NonPersonEnti tyDetai l Organi zati onTypeEnumerated">
        <xs: annotati on>
        <xs: documentati on>The descri ption of the enti ty type
of the party or organi zati on.</xs: documentati on>
        <xs: appi nfo>
        <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
        <mi smo: CONTEXT>Non Person Enti ty
Detai l -Benefi ci ary, Borrower, Cl osi ng Agent, Investor, Lender, Loss Payee, Mortgage
Broker, Payee, Assi gn To, Assi gn From, Sel ler, Trustee, Servi cer</mi smo: CONTEXT>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>

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        PRI A_DOCUMENT_v2_4_1
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Non Person Entity Detail
Organizational Type</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_OrganizationalTypeOtherDescription"
type="xs:string">
        <xs: annotation>
        <xs: documentation>The description of the
Organizational Type when Other is selected as the option from the enumerated
list. </xs: documentation>
        <xs: appinfo>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT>Non Person Entity
Detail-Beneficiary, Borrower, Closing Agent, Investor, Lender, Loss Payee, Mortgage
Broker, Payee, Assign To, Assign From, Seller, Trustee, Servicer</mi smo: CONTEXT>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Closing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Non Person Entity Detail
Organizational Type Other Description</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_OrganizedUnderTheLawsOfJurisdictionName"
type="xs:string">
        <xs: annotation>
        <xs: documentation>The name and type of jurisdiction
under which the party as an entity is organized and under whose authority the party
as an entity operates. </xs: documentation>
        <xs: appinfo>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT>Non Person Entity
Detail-Beneficiary, Borrower, Closing Agent, Investor, Lender, Loss Payee, Mortgage
Broker, Payee, Assign To, Assign From, Seller, Trustee, Servicer</mi smo: CONTEXT>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Closing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Non Person Entity Detail
Organized Under The Laws Of Jurisdiction Name</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>

```

```
<xs: attribute name="_SuccessorClauseTextDescription"
type="xs: string">
  <xs: annotation>
    <xs: documentation>The description used as the
Successor Clause for the non person entity, i. e. Its successors and/or
assig ns. </xs: documentation>
    <xs: appinfo>
      <mi smo: DATATYPE>String</mi smo: DATATYPE>
      <mi smo: CONTEXT>Non Person Entity
Detail -Beneficiary, Borrower, Closing Agent, Investor, Lender, Loss Payee, Mortgage
Broker, Payee, Assign To, Assign From, Seller, Trustee, Servicer</mi smo: CONTEXT>
      <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Closing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
      </mi smo: PROCESSES>
      <mi smo: LDD_NAME>Non Person Entity Detail
Successor Clause Text Description</mi smo: LDD_NAME>
    </xs: appinfo>
  </xs: annotation>
</xs: attribute>
<xs: attribute name="_TaxIdentificationNumberIdentifier"
type="xs: string">
  <xs: annotation>
    <xs: documentation>The Tax Identification Number
assigned to the non person entity. </xs: documentation>
    <xs: appinfo>
      <mi smo: DATATYPE>String</mi smo: DATATYPE>
      <mi smo: CONTEXT>Non Person Entity
Detail -Beneficiary, Borrower, Closing Agent, Investor, Lender, Loss Payee, Mortgage
Broker, Payee, Assign To, Assign From, Seller, Trustee, Servicer</mi smo: CONTEXT>
      <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Closing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
      </mi smo: PROCESSES>
      <mi smo: LDD_NAME>Non Person Entity Detail Tax
Identification Number Identifier</mi smo: LDD_NAME>
    </xs: appinfo>
  </xs: annotation>
</xs: attribute>
</xs: complexType>
<xs: complexType name="PRI A_NOTARY_CERTIFICATE_SIGNER_IDENTIFICATION_Type">
  <xs: sequence/>
  <xs: attribute name="_ID" type="xs: ID" />
  <xs: attribute name="_Description" type="xs: string">
    <xs: annotation>
      <xs: documentation>The description of the type of
identification provided by the party signing before the notary, e.g. drivers license
and state of issuance. </xs: documentation>
    <xs: appinfo>
      <mi smo: DATATYPE>String</mi smo: DATATYPE>
      <mi smo: CONTEXT>Notary Certificate Signer

```

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PRI A_DOCUMENT_v2_4_1
Identifi cation</mi smo: CONTEXT>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Notary Certi fi cate Si gner
Identifi cation Descri pti on</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    <xs: attri bute name="_Sequencel denti fi er" type="xs: stri ng">
    <xs: annotati on>
        <xs: documentati on>When mul ti ple forms of
identi fi cai ton are presented, thi s i ndi cates the order i n whi ch they shoul d appear
i n the document</xs: documentati on>
    </xs: appi nfo>
    <mi smo: HI STORY>
    <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Notary Certi fi cate Si gner
Identifi cation Sequence I denti fi er</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    <xs: attri bute name="_Type"
type="PRI A_NotaryCerti fi cateSi gnerI denti fi cati onTypeEnumerated">
    <xs: annotati on>
        <xs: documentati on>The type of i denti fi cati on
provi ded by the party si gni ng before the notary. </xs: documentati on>
    </xs: appi nfo>
    <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
    <mi smo: CONTEXT>Notary Certi fi cate Si gner
Identifi cation</mi smo: CONTEXT>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Notary Certi fi cate Si gner
Identifi cation Type</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    </xs: compl exType>
    <xs: compl exType name="PRI A_NOTARY_CERTI FI CATE_Type">
    <xs: sequence>
        <xs: el ement name="_SI GNER_I DENTI FI CATI ON"
type="PRI A_NOTARY_CERTI FI CATE_SI GNER_I DENTI FI CATI ON_Type" maxOccurs="unbounded" />
    </xs: sequence>
    <xs: attri bute name="_ID" type="xs: ID" />
    <xs: attri bute name="_Sequencel denti fi er" type="xs: stri ng">
    <xs: annotati on>
        <xs: documentati on>I f more than one certi fi cate i s

```

PRI A\_DOCUMENT\_v2\_4\_1

used, this indicates the order in which they should appear on the document</xs: documentation>

```
<xs: appinfo>
  <mi smo: HI STORY>
    <mi smo: ADD
      versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
  </mi smo: DATATYPE>String</mi smo: DATATYPE>
</mi smo: CONTEXT/>
<mi smo: PROCESSES>
```

```
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Notary Certi fi cate Sequence
```

```
I denti fi er</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
  </xs: attribute>
  <xs: attribute name="_Si gnerFi rstName" type="xs: string">
    <xs: annotation>
      <xs: documentati on>The fi rst name of the party
      si gni ng before the notary. </xs: documentati on>
    </xs: appinfo>
    <mi smo: DATATYPE>String</mi smo: DATATYPE>
  </mi smo: CONTEXT>Notary
  <mi smo: PROCESSES>
```

```
<mi smo: PROCESS_AREA>Ci osi ng</mi smo: PROCESS_AREA>
```

```
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Notary Certi fi cate Si gner
```

```
Fi rst Name</mi smo: LDD_NAME>
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      si gni ng before the notary. </xs: documentati on>
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  </mi smo: CONTEXT>Notary
  <mi smo: PROCESSES>
```

```
<mi smo: PROCESS_AREA>Ci osi ng</mi smo: PROCESS_AREA>
```

```
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Notary Certi fi cate Si gner
```

```
Mi ddl e Name</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
  </xs: attribute>
  <xs: attribute name="_Si gnerLastName" type="xs: string">
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      before the notary. </xs: documentati on>
    </xs: appinfo>
    <mi smo: DATATYPE>String</mi smo: DATATYPE>
  </mi smo: CONTEXT>Notary
```

PRI A\_DOCUMENT\_v2\_4\_1

```
Certi fi cate</mi smo: CONTEXT>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>CI osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Notary Certi fi cate Si gner
Last Name</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    <xs: attri bute name="_Si gnerNameSuffi x" type="xs: stri ng">
    <xs: annotati on>
        <xs: documentati on>The name suffi x of the party
si gni ng before the notary. </xs: documentati on>
    <xs: appi nfo>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
        <mi smo: CONTEXT>Notary
Certi fi cate</mi smo: CONTEXT>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>CI osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Notary Certi fi cate Si gner
Name Suffi x</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    <xs: attri bute name="_Si gnerUnparsedName" type="xs: stri ng">
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si gni ng before the notary. </xs: documentati on>
    <xs: appi nfo>
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        <mi smo: CONTEXT>Notary
Certi fi cate</mi smo: CONTEXT>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>CI osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Notary Certi fi cate Si gner
Unparsed Name</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
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    <xs: appi nfo>
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        <mi smo: CONTEXT>Notary
Certi fi cate</mi smo: CONTEXT>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>CI osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
```

PRI A\_DOCUMENT\_v2\_4\_1  
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 <mi smo: LDD\_NAME>Notary Certi fi cate Si gner  
 Company Name</mi smo: LDD\_NAME>  
 </xs: appi nfo>  
 </xs: annotati on>  
 </xs: attri bute>  
 <xs: attri bute name="\_Si gnerTi tl eDescri pti on" type="xs: stri ng">  
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 <xs: documentati on>The ti tle of the party si gni ng  
 before the notary.</xs: documentati on>  
 <xs: appi nfo>  
 <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
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 Certi fi cate</mi smo: CONTEXT>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Notary Certi fi cate Si gner  
 Ti tl e Descri pti on</mi smo: LDD\_NAME>  
 </xs: appi nfo>  
 </xs: annotati on>  
 </xs: attri bute>  
 <xs: attri bute name="\_Si gni ngDate" type="PRI A\_MI SMODateTi me">  
 <xs: annotati on>  
 <xs: documentati on>The date the notary performs the  
 notarial act and si gns the document.</xs: documentati on>  
 <xs: appi nfo>  
 <mi smo: DATATYPE>Date/Ti me</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Notary  
 Certi fi cate</mi smo: CONTEXT>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>SEC</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Notary Certi fi cate Si gni ng  
 Date</mi smo: LDD\_NAME>  
 </xs: appi nfo>  
 </xs: annotati on>  
 </xs: attri bute>  
 <xs: attri bute name="\_Si gni ngCounty" type="xs: stri ng">  
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 <xs: documentati on>The county i n whi ch the notary  
 performs the notarial act.</xs: documentati on>  
 <xs: appi nfo>  
 <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Notary  
 Certi fi cate</mi smo: CONTEXT>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Notary Certi fi cate Si gni ng  
 County</mi smo: LDD\_NAME>  
 </xs: appi nfo>

```

        PRI A_DOCUMENT_v2_4_1
    </xs: annotation>
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<xs: attribute name="_Si gni ngState" type="xs: stri ng">
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performs the notari al act.</xs: documentati on>
    <xs: appi nfo>
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        <mi smo: CONTEXT>Notary
Certi fi cate</mi smo: CONTEXT>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Notary Certi fi cate Si gni ng
State</mi smo: LDD_NAME>
        </xs: appi nfo>
    </xs: annotation>
    </xs: attri bute>
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    <xs: sequence>
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type="PRI A_NOTARY_CERTI FI CATE_Type" mi nOccurs="0" maxOccurs="unbounded" />
        <xs: el ement name="SI GNATORY" type="MI SMO_SI GNATURE_Type"
mi nOccurs="0" maxOccurs="unbounded" />
    </xs: sequence>
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    <xs: attri bute name="_Commi ssi onBondNumberI denti fi er"
type="xs: stri ng">
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number of the notary.</xs: documentati on>
        <xs: appi nfo>
            <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
            <mi smo: CONTEXT>Notary</mi smo: CONTEXT>
            <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Notary Commi ssi on Bond
Number I denti fi er</mi smo: LDD_NAME>
        </xs: appi nfo>
    </xs: annotation>
    </xs: attri bute>
    <xs: attri bute name="_Commi ssi onNumberI denti fi er" type="xs: stri ng">
        <xs: annotation>
            <xs: documentati on>The i denti fyi ng commi ssi on number
assigned to the notary.</xs: documentati on>
        <xs: appi nfo>
            <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
            <mi smo: CONTEXT>Notary</mi smo: CONTEXT>
            <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Notary Commi ssi on Number

```

```

        </mi smo: LDD_NAME>
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        </xs: annotation>
        </xs: attribute>
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type="PRIA_MISMODateTime">
        <xs: annotation>
        <xs: documentation>The expiration date of the
notary's commission. </xs: documentation>
        <xs: appinfo>
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        <mi smo: CONTEXT>Notary</mi smo: CONTEXT>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Closing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRIA</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Notary Commission Expiration
Date</mi smo: LDD_NAME>
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        <xs: annotation>
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commissioned. </xs: documentation>
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        <mi smo: CONTEXT>Notary</mi smo: CONTEXT>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Closing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRIA</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Notary Commission
State</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_CommissionCounty" type="xs:string">
        <xs: annotation>
        <xs: documentation>The county in which the notary is
commissioned. </xs: documentation>
        <xs: appinfo>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT>Notary</mi smo: CONTEXT>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Closing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRIA</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Notary Commission
County</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_CommissionCity" type="xs:string">
        <xs: annotation>
        <xs: documentation>The city where the notary is
commissioned. </xs: documentation>

```

PRI A\_DOCUMENT\_v2\_4\_1

<xs: appinfo>  
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<mi smo: CONTEXT>Notary</mi smo: CONTEXT>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Notary Commi ssi on  
Ci ty</mi smo: LDD\_NAME>

</xs: appinfo>  
</xs: annotati on>  
</xs: attri bute>  
<xs: attri bute name="\_PRI AVersi onI denti fi er" type="xs: stri ng">  
<xs: annotati on>

<xs: documentati on>The versi on of the PRI A NOTARY DTD  
used</xs: documentati on>

<xs: appinfo>  
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<mi smo: ADD

versi on="2. 4">PRI A</mi smo: ADD>

</mi smo: HI STORY>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT/>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>PRI A Versi on

I denti fi er</mi smo: LDD\_NAME>

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</xs: attri bute>  
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<xs: annotati on>

<xs: documentati on>When mul ti ple notari es are  
uti l i zed, thi s i ndi cates the order i n whi ch they shoul d appear i n the  
document</xs: documentati on>

<xs: appinfo>  
<mi smo: HI STORY>  
<mi smo: ADD

versi on="2. 4">PRI A</mi smo: ADD>

</mi smo: HI STORY>  
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<mi smo: CONTEXT/>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Notary Sequence

I denti fi er</mi smo: LDD\_NAME>

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</xs: attri bute>  
<xs: attri bute name="\_Ti tle Descri pti on" type="xs: stri ng">  
<xs: annotati on>

<xs: documentati on>The ti tle or posi ti on of the  
notary. </xs: documentati on>

<xs: appinfo>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT>Notary</mi smo: CONTEXT>  
<mi smo: PROCESSES>

PRI A\_DOCUMENT\_v2\_4\_1

<mi smo: PROCESS\_AREA>Cl osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Notary Ti tle

Descri pti on</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="\_UnparsedName" type="xs: stri ng">

<xs: annotati on>

<xs: documentati on>The unparsed name of the

notary. </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>

<mi smo: CONTEXT>Notary</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Notary Unparsed

Name</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

</xs: compl exType>

<xs: compl exType name="PRI A\_PARCEL\_I DENTI FI CATI ON\_Type">

<xs: sequence/>

<xs: attri bute name="\_ID" type="xs: ID" />

<xs: attri bute name="\_Type"

type="PRI A\_Parcel I denti fi cati onTypeEnumerated">

<xs: annotati on>

<xs: documentati on>Speci fi es other parcel

i denti fi cati on types besi des Assessors Parcel i denti fi ers that are used by taxing authorities or others to i denti fy a parcel of property. </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>

<mi smo: CONTEXT>Parcel

I denti fi cati on</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Parcel I denti fi cati on

Type</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="\_TypeOtherDescri pti on" type="xs: stri ng">

<xs: annotati on>

<xs: documentati on>A free-form text fi eld used to descri be the parcel i denti fi cati on i f Other i s selected as the Parcel I denti fi cati on Type. </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>

<mi smo: CONTEXT>Parcel

```

PRI A_DOCUMENT_v2_4_1
I denti fi cati on</mi smo: CONTEXT>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Parcel I denti fi cati on Type
Other Descri pti on</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    <xs: attri bute name="_I denti fi er" type="xs: stri ng">
    <xs: annotati on>
    <xs: documentati on>A free-form text fi eld used to
hold the actual i denti fi cati on value of the type speci fi ed by Parcel I denti fi cati on
Type. </xs: documentati on>
    <xs: appi nfo>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT>Parcel
I denti fi cati on</mi smo: CONTEXT>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Parcel I denti fi cati on
I denti fi er</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
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    <xs: attri bute name="_StreetName" type="xs: stri ng">
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    <xs: documentati on>The street name component of an
address wi thout any di recti on or quadrant i ndi cators or street
suffi xes. </xs: documentati on>
    <xs: appi nfo>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT>Parsed Street
Address</mi smo: CONTEXT>
    <mi smo: PROCESSES>
    <mi smo: PROCESS_AREA>Credi t
Reporti ng</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>Secondary
Del i very</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Servi ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>Servi ci ng
Transfer</mi smo: PROCESS_AREA>

```

PRI A\_DOCUMENT\_v2\_4\_1

<mi smo: PROCESS\_AREA>Title</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>  
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Name</mi smo: LDD\_NAME>

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component that appears before the Street Name. (N, S, E, W, NW, SW, NE,  
SE). </xs: documentation>

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<mi smo: CONTEXT>Parsed Street

Address</mi smo: CONTEXT>

<mi smo: PROCESSES>  
<mi smo: PROCESS\_AREA>Credit

Reporting</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Secondary

Deliverly</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servicing</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servicing

Transfer</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Title</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>  
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Direction Prefix</mi smo: LDD\_NAME>

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component that appears after the Street Name. (N, S, E, W, NW, SW, NE,  
SE). </xs: documentation>

<xs: appinfo>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT>Parsed Street

Address</mi smo: CONTEXT>

<mi smo: PROCESSES>  
<mi smo: PROCESS\_AREA>Credit

Reporting</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Secondary

Deliverly</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servicing</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servicing

Transfer</mi smo: PROCESS\_AREA>

PRI A\_DOCUMENT\_v2\_4\_1

<mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Parsed Street Address  
Di recti on Suffi x</mi smo: LDD\_NAME>  
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<xs: annotati on>  
<xs: documentati on>The street suffi x or street type  
component of an address (ST, AV, BV, CT, DR, PL, etc.) Use U. S. Postal Servi ce  
approved abbrevi ati ons. </xs: documentati on>  
<xs: appi nfo>  
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
<mi smo: CONTEXT>Parsed Street  
Address</mi smo: CONTEXT>  
<mi smo: PROCESSES>  
<mi smo: PROCESS\_AREA>Credi t  
Reporti ng</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Secondary  
Del i very</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Servi ci ng</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Servi ci ng  
Transfer</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Parsed Street Address Street  
Suffi x</mi smo: LDD\_NAME>  
</xs: appi nfo>  
</xs: annotati on>  
</xs: attri bute>  
<xs: attri bute name="\_HouseNumber" type="xs: stri ng">  
<xs: annotati on>  
<xs: documentati on>The house number address  
component. </xs: documentati on>  
<xs: appi nfo>  
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
<mi smo: CONTEXT>Parsed Street  
Address</mi smo: CONTEXT>  
<mi smo: PROCESSES>  
<mi smo: PROCESS\_AREA>Credi t  
Reporti ng</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Secondary  
Del i very</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Servi ci ng</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Servi ci ng  
Transfer</mi smo: PROCESS\_AREA>

PRI A\_DOCUMENT\_v2\_4\_1

<mi smo: PROCESS\_AREA>Title</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Parsed Street Address House  
Number</mi smo: LDD\_NAME>  
</xs: appinfo>  
</xs: annotation>  
</xs: attribute>  
<xs: attribute name="\_BuildingNumber" type="xs:string">  
<xs: annotation>  
<xs: documentation>A building number component of the  
street address.</xs: documentation>  
<xs: appinfo>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT>Parsed Street  
Address</mi smo: CONTEXT>  
<mi smo: PROCESSES>  
<mi smo: PROCESS\_AREA>Secondary  
Delivery</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Servicing</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Servicing  
Transfer</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Parsed Street Address  
Building Number</mi smo: LDD\_NAME>  
</xs: appinfo>  
</xs: annotation>  
</xs: attribute>  
<xs: attribute name="\_PostOfficeBox" type="xs:string">  
<xs: annotation>  
<xs: documentation>The post office box address  
component of the address, it is normally part of a rural route  
address.</xs: documentation>  
<xs: appinfo>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT>Parsed Street  
Address</mi smo: CONTEXT>  
<mi smo: PROCESSES>  
<mi smo: PROCESS\_AREA>Credit  
Reporting</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Secondary  
Delivery</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Servicing</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>Servicing  
Transfer</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Parsed Street Address Post

```

PRI A_DOCUMENT_v2_4_1
Offi ce Box</mi smo: LDD_NAME>
  </xs: appi nfo>
  </xs: annotati on>
  </xs: attri bute>
  <xs: attri bute name="_Mi l i taryAPO_FP0" type="xs: stri ng">
    <xs: annotati on>
      <xs: documentati on>US Mi l i tary addressi ng
system</xs: documentati on>
  <xs: appi nfo>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT>Parsed Street
Address</mi smo: CONTEXT>
  <mi smo: PROCESSES>
    <mi smo: PROCESS_AREA>Credi t
Reporti ng</mi smo: PROCESS_AREA>
  <mi smo: PROCESS_AREA>Secondary
Del i very</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Servi ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
  <mi smo: PROCESS_AREA>Servi ci ng
Transfer</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Parsed Street Address
Mi l i tary APO FP0</mi smo: LDD_NAME>
  </xs: appi nfo>
  </xs: annotati on>
  </xs: attri bute>
  <xs: attri bute name="_ApartmentOrUni t" type="xs: stri ng">
    <xs: annotati on>
      <xs: documentati on>The Apartment, Sui te or Uni t
number component of the address.</xs: documentati on>
  <xs: appi nfo>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT>Parsed Street
Address</mi smo: CONTEXT>
  <mi smo: PROCESSES>
    <mi smo: PROCESS_AREA>Credi t
Reporti ng</mi smo: PROCESS_AREA>
  <mi smo: PROCESS_AREA>Secondary
Del i very</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Servi ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
  <mi smo: PROCESS_AREA>Servi ci ng
Transfer</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Parsed Street Address
Apartment Or Uni t</mi smo: LDD_NAME>
  </xs: appi nfo>
  </xs: annotati on>

```

```

        PRI A_DOCUMENT_v2_4_1
    </xs: attribute>
    <xs: attribute name="_Rural Route" type="xs: string">
        <xs: annotation>
            <xs: documentation>The rural route or start route
number component of an address. </xs: documentation>
            <xs: appinfo>
                <mi smo: DATATYPE>String</mi smo: DATATYPE>
                <mi smo: CONTEXT>Parsed Street
Address</mi smo: CONTEXT>
                <mi smo: PROCESSES>
                    <mi smo: PROCESS_AREA>Credit
Reporting</mi smo: PROCESS_AREA>
                    <mi smo: PROCESS_AREA>Secondary
Deliver</mi smo: PROCESS_AREA>
                    <mi smo: PROCESS_AREA>Servicing</mi smo: PROCESS_AREA>
                    <mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
                    <mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
                    <mi smo: PROCESS_AREA>Servicing
Transfer</mi smo: PROCESS_AREA>
                    <mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
                    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
                <mi smo: LDD_NAME>Parsed Street Address Rural
Route</mi smo: LDD_NAME>
            </xs: appinfo>
        </xs: annotation>
    </xs: attribute>
    <xs: attribute name="PI usFourPostal Code" type="xs: string">
        <xs: annotation>
            <xs: documentation>This is the four-digit postal code
extension to the 5 digit postal code. Together these make up the complete Postal
Code of 9 digits. </xs: documentation>
            <xs: appinfo>
                <mi smo: DATATYPE>String</mi smo: DATATYPE>
                <mi smo: CONTEXT>Parsed Street
Address</mi smo: CONTEXT>
                <mi smo: PROCESSES>
                    <mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
                    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
                <mi smo: LDD_NAME>PI us Four Postal
Code</mi smo: LDD_NAME>
            </xs: appinfo>
        </xs: annotation>
    </xs: attribute>
    <xs: attribute name="Si tusCarrierRoutelenti fier" type="xs: string">
        <xs: annotation>
            <xs: documentation>This is the carrier route postal
code used for mass-mailing. </xs: documentation>
            <xs: appinfo>
                <mi smo: DATATYPE>String</mi smo: DATATYPE>
                <mi smo: CONTEXT>Parsed Street
Address</mi smo: CONTEXT>
                <mi smo: PROCESSES>
                    <mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>

```

PRI A\_DOCUMENT\_v2\_4\_1

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Si tus Carri er Route  
I denti fi er</mi smo: LDD\_NAME>  
</xs: appi nfo>  
</xs: annotati on>  
</xs: attri bute>  
</xs: compl exType>  
<xs: compl exType name="PRI A\_PARTI ES\_PREPARED\_BY\_PARTY\_Type">  
<xs: sequence>  
<xs: el ement name="PREFERRED\_RESPONSE"  
type="PRI A\_PREFERRED\_RESPONSE\_Type" mi n0ccurs="0" max0ccurs="unbounded"/>  
<xs: el ement name="NON\_PERSON\_ENTI TY\_DETAI L"  
type="PRI A\_NON\_PERSON\_ENTI TY\_DETAI L\_Type"/>  
<xs: el ement name="CONTACT\_DETAI L"  
type="PRI A\_CONTACT\_DETAI L\_Type"/>  
</xs: sequence>  
<xs: attri bute name="\_ID" type="xs: ID"/>  
<xs: attri bute name="\_UnparsedName" type="xs: stri ng">  
<xs: annotati on>  
<xs: documentati on>The unparsed name of the  
i ndi vi dual who is the preparer of the recordabl e document.</xs: documentati on>  
</xs: appi nfo>  
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
<mi smo: CONTEXT>Prepared By</mi smo: CONTEXT>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Prepared By Unparsed  
Name</mi smo: LDD\_NAME>

</xs: appi nfo>  
</xs: annotati on>  
</xs: attri bute>  
<xs: attri bute name="\_StreetAddress" type="xs: stri ng">  
<xs: annotati on>  
<xs: documentati on>The street address of the preparer  
of the recordabl e document.</xs: documentati on>  
</xs: appi nfo>  
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
<mi smo: CONTEXT>Prepared By</mi smo: CONTEXT>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Prepared By Street  
Address</mi smo: LDD\_NAME>

</xs: appi nfo>  
</xs: annotati on>  
</xs: attri bute>  
<xs: attri bute name="\_StreetAddress2" type="xs: stri ng">  
<xs: annotati on>  
<xs: documentati on>The second li ne of the street  
address of the preparer of the recordabl e document (i f needed).</xs: documentati on>  
</xs: appi nfo>  
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
<mi smo: CONTEXT>Prepared By</mi smo: CONTEXT>  
<mi smo: PROCESSES>

PRI A\_DOCUMENT\_v2\_4\_1

<mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Prepared By Street Address

2</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="\_Ci ty" type="xs: stri ng">

<xs: annotati on>

<xs: documentati on>The ci ty in which the address of the preparer of the recordable document is l ocated. </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>

<mi smo: CONTEXT>Prepared By</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Prepared By

Ci ty</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="\_State" type="xs: stri ng">

<xs: annotati on>

<xs: documentati on>The state in which the address of the preparer of the recordable document is l ocated. </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>

<mi smo: CONTEXT>Prepared By</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Prepared By

State</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="\_Postal Code" type="xs: stri ng">

<xs: annotati on>

<xs: documentati on>The postal code (zip code in US) of the address of the preparer of the recorded document. Zip code may be ei ther 5 or 9 di gi ts. </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>

<mi smo: CONTEXT>Prepared By</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Prepared By Postal

Code</mi smo: LDD\_NAME>

</xs: appi nfo>

```

        PRI A_DOCUMENT_v2_4_1
    </xs: annotation>
</xs: attribute>
<xs: attribute name="_County" type="xs:string">
    <xs: annotation>
        <xs: documentation>The county in which the address of
the preparer of the recordable document is located. </xs: documentation>
    </xs: annotation>
    <mi smo: DATATYPE>String</mi smo: DATATYPE>
    <mi smo: CONTEXT>Prepared By</mi smo: CONTEXT>
    <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Prepared By
County</mi smo: LDD_NAME>
    </xs: annotation>
</xs: attribute>
<xs: attribute name="_Country" type="xs:string">
    <xs: annotation>
        <xs: documentation>The country in which the address
of the preparer of the recordable document is located. </xs: documentation>
    </xs: annotation>
    <mi smo: DATATYPE>String</mi smo: DATATYPE>
    <mi smo: CONTEXT>Prepared By</mi smo: CONTEXT>
    <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Prepared By
Country</mi smo: LDD_NAME>
    </xs: annotation>
</xs: attribute>
<xs: attribute name="_CountryCode" type="xs:string">
    <xs: annotation>
        <xs: documentation>The country code in which the
address of the preparer of the recordable document is located. </xs: documentation>
    </xs: annotation>
    <mi smo: DATATYPE>String</mi smo: DATATYPE>
    <mi smo: CONTEXT>Prepared By</mi smo: CONTEXT>
    <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Prepared By Country
Code</mi smo: LDD_NAME>
    </xs: annotation>
</xs: attribute>
<xs: attribute name="NonPersonEnti tyl ndi cator"
type="PRI A_MI SMOI ndi catorType">
    <xs: annotation>
        <xs: documentation>When true, i ndi cates that the
party is a non person enti ty. </xs: documentation>
    </xs: annotation>
    <mi smo: DATATYPE>Bool ean</mi smo: DATATYPE>

```

PRIA\_DOCUMENT\_v2\_4\_1

<mi smo: CONTEXT>Beneficiary, Borrower,  
Closing Agent, Investor, Lender, Loss Payee, Mortgage Broker, Payee, Assign To,  
Assign From, Seller, Trustee, Servicer, Escrow Paid To</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Application</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRIA</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Non Person Entity

Indicator</mi smo: LDD\_NAME>

</xs: appinfo>

</xs: annotation>

</xs: attribute>

<xs: attribute name="\_SequenceIdentifier" type="xs:string">

<xs: annotation>

<xs: documentation>When multiple Prepared By  
individuals are included, this indicates the order they should appear on the  
document</xs: documentation>

<xs: appinfo>

<mi smo: HISTORY>

<mi smo: ADD

version="2.4">PRIA</mi smo: ADD>

</mi smo: HISTORY>

<mi smo: DATATYPE>String</mi smo: DATATYPE>

<mi smo: CONTEXT/>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>PRIA</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Prepared By Sequence

Identifier</mi smo: LDD\_NAME>

</xs: appinfo>

</xs: annotation>

</xs: attribute>

<xs: attribute name="\_TitleDescription" type="xs:string">

<xs: annotation>

<xs: documentation>The title of the party designated  
as the preparer of the recordable document.</xs: documentation>

<xs: appinfo>

<mi smo: DATATYPE>String</mi smo: DATATYPE>

<mi smo: CONTEXT>Prepared By</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Closing</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRIA</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Prepared By Title

Description</mi smo: LDD\_NAME>

</xs: appinfo>

</xs: annotation>

</xs: attribute>

</xs: complexType>

<xs: complexType name="PRIA\_PARTIES\_RETURN\_TO\_PARTY\_Type">

<xs: sequence>

<xs: element name="PREFERRED\_RESPONSE"

type="PRIA\_PREFERRED\_RESPONSE\_Type" minOccurs="0" maxOccurs="unbounded" />

<xs: element name="NON\_PERSON\_ENTITY\_DETAIL"

type="PRIA\_NON\_PERSON\_ENTITY\_DETAIL\_Type" />

<xs: element name="CONTACT\_DETAIL"

type="PRIA\_CONTACT\_DETAIL\_Type" />

</xs: sequence>

PRI A\_DOCUMENT\_v2\_4\_1

```

<xs: attribute name="_ID" type="xs:ID"/>
<xs: attribute name="_UnparsedName" type="xs:string">
  <xs: annotation>
    <xs: documentation>The unparsed name of the party to
whom the recorded document is to be returned. </xs: documentation>
  </xs: annotation>
  <xs: appinfo>
    <mi smo: DATATYPE>String</mi smo: DATATYPE>
    <mi smo: CONTEXT>Recordable Document Return
To</mi smo: CONTEXT>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Recordable Document Return
To Unparsed Name</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
</xs: attribute>
<xs: attribute name="_StreetAddress" type="xs:string">
  <xs: annotation>
    <xs: documentation>The street address to which the
recorded document should be returned. </xs: documentation>
  </xs: annotation>
  <xs: appinfo>
    <mi smo: DATATYPE>String</mi smo: DATATYPE>
    <mi smo: CONTEXT>Recordable Document Return
To</mi smo: CONTEXT>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Recordable Document Return
To Street Address</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
</xs: attribute>
<xs: attribute name="_StreetAddress2" type="xs:string">
  <xs: annotation>
    <xs: documentation>The second line of the street
address to which the recorded document should be returned. </xs: documentation>
  </xs: annotation>
  <xs: appinfo>
    <mi smo: DATATYPE>String</mi smo: DATATYPE>
    <mi smo: CONTEXT>Recordable Document Return
To</mi smo: CONTEXT>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Recordable Document Return
To Street Address 2</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
</xs: attribute>
<xs: attribute name="_City" type="xs:string">
  <xs: annotation>
    <xs: documentation>The city in which the address to
which the recorded document should be returned is located. </xs: documentation>
  </xs: annotation>
  <xs: appinfo>

```

PRI A\_DOCUMENT\_v2\_4\_1  
 <mi smo: DATATYPE>String</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Recordable Document Return  
 To</mi smo: CONTEXT>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>Cl osing</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Recordable Document Return  
 To Ci ty</mi smo: LDD\_NAME>  
 </xs: appi nfo>  
 </xs: annotati on>  
 </xs: attri bute>  
 <xs: attri bute name="\_State" type="xs: stri ng">  
 <xs: annotati on>  
 <xs: documentati on>The state in which the address to  
 which the recorded document should be returned is located.</xs: documentati on>  
 <xs: appi nfo>  
 <mi smo: DATATYPE>String</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Recordable Document Return  
 To</mi smo: CONTEXT>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>Cl osing</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Recordable Document Return  
 To State</mi smo: LDD\_NAME>  
 </xs: appi nfo>  
 </xs: annotati on>  
 </xs: attri bute>  
 <xs: attri bute name="\_Postal Code" type="xs: stri ng">  
 <xs: annotati on>  
 <xs: documentati on>The postal code (zip code in US)  
 of the address to which the recorded document should be returned is located. Zip  
 code may be ei ther 5 or 9 di gi ts.</xs: documentati on>  
 <xs: appi nfo>  
 <mi smo: DATATYPE>String</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Recordable Document Return  
 To</mi smo: CONTEXT>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>Cl osing</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Recordable Document Return  
 To Postal Code</mi smo: LDD\_NAME>  
 </xs: appi nfo>  
 </xs: annotati on>  
 </xs: attri bute>  
 <xs: attri bute name="\_County" type="xs: stri ng">  
 <xs: annotati on>  
 <xs: documentati on>The county in which the address to  
 which the recorded document should be returned is located.</xs: documentati on>  
 <xs: appi nfo>  
 <mi smo: DATATYPE>String</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Recordable Document Return  
 To</mi smo: CONTEXT>  
 <mi smo: PROCESSES>

```

        PRI A_DOCUMENT_v2_4_1
<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recordabl e Document Return
To County</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
        <xs: attri bute name="_Country" type="xs: stri ng">
        <xs: annotati on>
        <xs: documentati on>The country in which the address
to which the recorded document should be returned is l ocated. </xs: documentati on>
        <xs: appi nfo>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
        <mi smo: CONTEXT>Recordabl e Document Return
To</mi smo: CONTEXT>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recordabl e Document Return
To Country</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
        <xs: attri bute name="_CountryCode" type="xs: stri ng">
        <xs: annotati on>
        <xs: documentati on>The country code in which the
address to which the recorded document should be returned is
l ocated. </xs: documentati on>
        <xs: appi nfo>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
        <mi smo: CONTEXT>Recordabl e Document Return
To</mi smo: CONTEXT>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recordabl e Document Return
To Country Code</mi smo: LDD_NAME>
        </xs: appi nfo>
        </xs: annotati on>
        </xs: attri bute>
        <xs: attri bute name="NonPersonEnti tyI ndicator"
type="PRI A_MI SMOI ndicatorType">
        <xs: annotati on>
        <xs: documentati on>When true, i ndicates that the
party is a non person enti ty. </xs: documentati on>
        <xs: appi nfo>
        <mi smo: DATATYPE>Bool ean</mi smo: DATATYPE>
        <mi smo: CONTEXT>Benefi ci ary, Borrower,
Cl osi ng Agent, Investor, Lender, Loss Payee, Mortgage Broker, Payee, Assi gn To,
Assi gn From, Sel l er, Trustee, Servi cer, Escrow Pai d To</mi smo: CONTEXT>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Appl i cati on</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>

```

```

        PRI A_DOCUMENT_v2_4_1
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Non Person Entity
Indicator</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_SequenceIdentifier" type="xs:string">
        <xs: annotation>
        <xs: documentation>When multiple Return To Parties
are included this indicates the order in which they should appear on the
document</xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recordable Document Return
To Sequence Identifier</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="TitleDescription" type="xs:string">
        <xs: annotation>
        <xs: documentation>The title of the party to whom the
recorded document is to be returned.</xs: documentation>
        <xs: appinfo>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT>Recordable Document Return
To</mi smo: CONTEXT>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Closing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recordable Document Return
To Title Description</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        </xs: complexType>
        <xs: complexType name="PRI A_PARTIES_Type">
        <xs: sequence>
        <xs: element name="_RETURN_TO_PARTY"
type="PRI A_PARTIES_RETURN_TO_PARTY_Type" minOccurs="unbounded" />
        <xs: element name="_PREPARED_BY_PARTY"
type="PRI A_PARTIES_PREPARED_BY_PARTY_Type" minOccurs="0" maxOccurs="unbounded" />
        <xs: element name="TAXABLE_PARTY"
type="PRI A_TAXABLE_PARTY_Type" minOccurs="0" maxOccurs="unbounded" />
        <xs: element name="BILL_TO_PARTY"
type="PRI A_BILL_TO_PARTY_Type" minOccurs="0" maxOccurs="unbounded" />
        <xs: element name="WITNESS" type="PRI A_WITNESS_Type"
minOccurs="0" maxOccurs="unbounded" />
        </xs: sequence>
        <xs: attribute name="_ID" type="xs:ID" />
        </xs: complexType>
        <xs: complexType name="PRI A_PLATTED_LAND_Type">

```

PRI A\_DOCUMENT\_v2\_4\_1

```
<xs: sequence/>
<xs: attribute name="_ID" type="xs:ID" />
<xs: attribute name="_Additional Parcel Identifier" type="xs:string">
  <xs: annotation>
    <xs: documentation>If more than one Parcel Identifier
is required, additional identifiers are placed here</xs: documentation>
  <xs: appinfo>
    <mi smo: HI STORY>
      <mi smo: ADD>
        </mi smo: HI STORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
```

```
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Platted Land Additional
Parcel Identifier</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
</xs: attribute>
<xs: attribute name="_Additional Parcel Description" type="xs:string">
  <xs: annotation>
    <xs: documentation>If more than one Parcel
Description is required, additional descriptions are placed here</xs: documentation>
  <xs: appinfo>
    <mi smo: HI STORY>
      <mi smo: ADD>
        </mi smo: HI STORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
```

```
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Platted Land Additional
Parcel Description</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
</xs: attribute>
<xs: attribute name="_AppurtenanceDescription" type="xs:string">
  <xs: annotation>
    <xs: documentation>If more than one Appurtenance is
referenced, additional descriptions are placed here</xs: documentation>
  <xs: appinfo>
    <mi smo: HI STORY>
      <mi smo: ADD>
        </mi smo: HI STORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
```

```
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Platted Land Appurtenance
Description</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
</xs: attribute>
<xs: attribute name="_Appurtenancel Identifier" type="xs:string">
```

PRI A\_DOCUMENT\_v2\_4\_1

<xs: annotation>  
 <xs: documentation>If more than one Appurtenance is  
 referenced, additional identifiers are placed here</xs: documentation>  
 <xs: appinfo>  
 <mi smo: HISTORY>  
 <mi smo: ADD>  
 version="2.4">PRI A</mi smo: ADD>  
 </mi smo: HISTORY>  
 <mi smo: DATATYPE>String</mi smo: DATATYPE>  
 <mi smo: CONTEXT/>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Platted Land Appurtenance  
 Identifier</mi smo: LDD\_NAME>  
 </xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 <xs: attribute name="\_BuildingIdentifier" type="xs:string">  
 <xs: annotation>  
 <xs: documentation>The building number used to  
 identify a building within a legal description. This may contain letters as well as  
 digits.</xs: documentation>  
 <xs: appinfo>  
 <mi smo: DATATYPE>String</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Platted Land</mi smo: CONTEXT>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Title</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Platted Land Building  
 Identifier</mi smo: LDD\_NAME>  
 </xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 <xs: attribute name="\_PlatCodeIdentifier" type="xs:string">  
 <xs: annotation>  
 <xs: documentation>The plat code value used to  
 identify a property in the legal description of that property.</xs: documentation>  
 <xs: appinfo>  
 <mi smo: DATATYPE>String</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Platted Land</mi smo: CONTEXT>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Title</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Platted Land Plat Code  
 Identifier</mi smo: LDD\_NAME>  
 </xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 <xs: attribute name="\_PlatInstrumentIdentifier" type="xs:string">  
 <xs: annotation>  
 <xs: documentation>The identifier of the instrument



```

PRI A_DOCUMENT_v2_4_1
<xs: appinfo>
  <mi smo: HISTORY>
    <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HISTORY>
  <mi smo: DATATYPE>String</mi smo: DATATYPE>
  <mi smo: CONTEXT/>
  <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Platted Land Type Other
Descripti on</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
  </xs: attribute>
  <xs: attribute name="_UnitNumberIdentifier" type="xs:string">
    <xs: annotation>
      <xs: documentation>The unit number used to identify a
condominium or other unit within a project in the legal description of the
property. </xs: documentation>
    </xs: annotation>
  </xs: attribute>
  <mi smo: DATATYPE>String</mi smo: DATATYPE>
  <mi smo: CONTEXT>Platted Land</mi smo: CONTEXT>
  <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Platted Land Unit Number
Identifier</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
  </xs: attribute>
  <xs: attribute name="PropertyLotIdentifier" type="xs:string">
    <xs: annotation>
      <xs: documentation>Legal Description Lot number of
property being financed. </xs: documentation>
    </xs: annotation>
  </xs: attribute>
  <mi smo: DATATYPE>String</mi smo: DATATYPE>
  <mi smo: CONTEXT>Platted Land</mi smo: CONTEXT>
  <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Flood</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Servicing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
  <mi smo: PROCESS_AREA>Servicing
Transfer</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Property Lot
Identifier</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
  </xs: attribute>
  <xs: attribute name="PropertyBlockIdentifier" type="xs:string">
    <xs: annotation>

```

PRI A\_DOCUMENT\_v2\_4\_1  
 <xs: documentati on>Legal descri pti on block number of  
 property bei ng fi nanced. </xs: documentati on>  
 <xs: appi nfo>  
   <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
   <mi smo: CONTEXT>PI atted Land</mi smo: CONTEXT>  
   <mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Servi ci ng</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Servi ci ng  
 Transfer</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
   </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Property Block  
 I denti fi er</mi smo: LDD\_NAME>  
   </xs: appi nfo>  
   </xs: annotati on>  
   </xs: attri bute>  
   <xs: attri bute name="PropertySecti onI denti fi er" type="xs: stri ng">  
     <xs: annotati on>  
       <xs: documentati on>Legal Descri pti on Secti on number  
     of property bei ng fi nanced. </xs: documentati on>  
     <xs: appi nfo>  
       <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
       <mi smo: CONTEXT>PI atted Land</mi smo: CONTEXT>  
       <mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Servi ci ng</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Servi ci ng  
 Transfer</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
   </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Property Secti on  
 I denti fi er</mi smo: LDD\_NAME>  
   </xs: appi nfo>  
   </xs: annotati on>  
   </xs: attri bute>  
   <xs: attri bute name="PropertySubdi vi si onI denti fi er" type="xs: stri ng">  
     <xs: annotati on>  
       <xs: documentati on>The legal descri pti on subdi vi si on  
     name of property bei ng fi nanced. </xs: documentati on>  
     <xs: appi nfo>  
       <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
       <mi smo: CONTEXT>PI atted Land</mi smo: CONTEXT>  
       <mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Servi ci ng</mi smo: PROCESS\_AREA>

PRIA\_DOCUMENT\_v2\_4\_1

```

<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
Transfer</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRIA</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Property Subdivision
Identifyer</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="PropertyTractIdentifyer" type="xs: string">
<xs: annotation>
<xs: documentation>A tract identifier used to legally
identify a property. This identifier may be different than the census tract
identifier. </xs: documentation>
<xs: appinfo>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT>Property</mi smo: CONTEXT>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRIA</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Property Tract
Identifyer</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="PlatName" type="xs: string">
<xs: annotation>
<xs: documentation>The name used to identify the plat
in the property's legal description. </xs: documentation>
<xs: appinfo>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT>Platted Land</mi smo: CONTEXT>
<mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRIA</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Plat Name</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="RecordedDocumentBook" type="xs: string">
<xs: annotation>
<xs: documentation>The book or liber of the public
record where the document is recorded. </xs: documentation>
<xs: appinfo>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT>Recorded
Document</mi smo: CONTEXT>
<mi smo: PROCESSES>

```

PRI A\_DOCUMENT\_v2\_4\_1

```

<mi smo: PROCESS_AREA>Servi ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
Transfer</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
Book</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
<xs: attri bute name="RecordedDocumentPage" type="xs: stri ng">
<xs: annotati on>
<xs: documentati on>The page of the volume of the book
of the public record where the document is recorded. </xs: documentati on>
<xs: appi nfo>
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
<mi smo: CONTEXT>Recorded
Document</mi smo: CONTEXT>
<mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Servi ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
Transfer</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
Page</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
</xs: compl exType>
<xs: compl exType name="PRI A_PREFERRED_RESPONSE_Type">
<xs: sequence/>
<xs: attri bute name="_ID" type="xs: ID" />
<xs: attri bute name="_Format"
type="PRI A_PREFERRED_RESPONSE_Format_Enumerated">
<xs: annotati on>
<xs: documentati on>Designate the response format type
for the service or product being requested. The format options are Text, PCL, PDF,
XML or Other. If Other is selected, enter the format in Response Format
Other. </xs: documentati on>
<xs: appi nfo>
<mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
<mi smo: CONTEXT>Preferred
Response</mi smo: CONTEXT>
<mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Servi ce
orderi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Credi t
Reporti ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>

```

PRI A\_DOCUMENT\_v2\_4\_1

```
Format</mi smo: LDD_NAME>
    <mi smo: LDD_NAME>Preferred Response
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    <xs: attri bute name="_Method"
type="PRI A_PreferredResponseMethodEnumerated">
    <xs: annotati on>
        <xs: documentati on>Speci fies the method for
delivering the credit report - Email, Fax, File, FTP, HTTP, etc. The destinati on
informati on is listed in the Response Destinati on el ement. </xs: documentati on>
    <xs: appi nfo>
        <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
    <mi smo: CONTEXT>Preferred
Response</mi smo: CONTEXT>
    <mi smo: PROCESSES>
        <mi smo: PROCESS_AREA>Servi ce
orderi ng</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>Credi t
Reporti ng</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Preferred Response
Method</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    <xs: attri bute name="_Destinati on" type="xs: stri ng">
    <xs: annotati on>
        <xs: documentati on>A text descri pti on of the
destinati on to which the response shoul d be deli vered. </xs: documentati on>
    <xs: appi nfo>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT>Preferred
Response</mi smo: CONTEXT>
    <mi smo: PROCESSES>
        <mi smo: PROCESS_AREA>Servi ce
orderi ng</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Preferred Response
Destinati on</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    <xs: attri bute name="_FormatOtherDescri pti on" type="xs: stri ng">
    <xs: annotati on>
        <xs: documentati on>Descri bes the Other format
selected in the Response Format el ement. </xs: documentati on>
    <xs: appi nfo>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT>Preferred
Response</mi smo: CONTEXT>
    <mi smo: PROCESSES>
        <mi smo: PROCESS_AREA>Servi ce
orderi ng</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>Credi t
Reporti ng</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
```

```

        PRI A_DOCUMENT_v2_4_1
        <mi smo: LDD_NAME>Preferred Response Format
Other Description</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_MethodOther" type="xs: string">
        <xs: annotation>
        <xs: documentation>Specify a delivery method not
listed in the Response Method element.</xs: documentation>
        <xs: appinfo>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT>Preferred
Response</mi smo: CONTEXT>
        <mi smo: PROCESSES>
        <mi smo: PROCESS_AREA>Service
ordering</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>Credit
Reportng</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Preferred Response Method
Other</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_UseEmbeddedFileIndicator"
type="PRI A_MISMOIndicatorType">
        <xs: annotation>
        <xs: documentation>Set to Y if the specified
Preferred Response is to be contained in the Embedded File element. Set to N if it
is to be provided as a separate file.</xs: documentation>
        <xs: appinfo>
        <mi smo: DATATYPE>Boolean</mi smo: DATATYPE>
        <mi smo: CONTEXT>Preferred
Response</mi smo: CONTEXT>
        <mi smo: PROCESSES>
        <mi smo: PROCESS_AREA>Service
ordering</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>Credit
Reportng</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Preferred Response Use
Embedded File Indicator</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="MI METype" type="xs: string">
        <xs: annotation>
        <xs: documentation>Indicates the Multipurpose
Internet Mail Extensions type of the data in the DOCUMENT container. A registered
list of these types is available at
http://www.ietf.org/iana/assignments/media-types/media-types.</xs: documentat
ion>
        <xs: appinfo>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT>Embedded File, Preferred
Response</mi smo: CONTEXT>
        <mi smo: PROCESSES>
        <mi smo: PROCESS_AREA>Service
ordering</mi smo: PROCESS_AREA>

```

```

Reporti ng</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>FI ood</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>MI </mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>MI ME Type</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    <xs: attri bute name="_Versi onl denti fi er" type="xs: stri ng">
        <xs: annotati on>
            <xs: documentati on>Desi gnates the Versi on of the
Preferred Response Format that the requester expects to receive in the response
(i.e. MI SMO 2.1 to indicate that the requester expects to receive a MI SMO versi on
2.1 response fi le). </xs: documentati on>
        <xs: appi nfo>
            <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
            <mi smo: CONTEXT>Preferred
Response</mi smo: CONTEXT>
        <mi smo: PROCESSES>
            <mi smo: PROCESS_AREA>Credi t
Reporti ng</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>MI </mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Preferred Response Versi on
I denti fi er</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    </xs: compl exType>
    <xs: compl exType name="PRI A_PROPERTY_I DENTI FI CATI ON_Type">
        <xs: sequence/>
        <xs: attri bute name="_ID" type="xs: ID"/>
        <xs: attri bute name="CountyFI PSCode" type="xs: stri ng">
            <xs: annotati on>
                <xs: documentati on>Code i denti fyi ng the county.
(Desi gnator Code based on Federal I nformati on Processi ng Standard Publ i cati on
6-4)</xs: documentati on>
            <xs: appi nfo>
                <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
                <mi smo: CONTEXT>Property_I denti fi cati on,
Property</mi smo: CONTEXT>
            <mi smo: PROCESSES>
                <mi smo: PROCESS_AREA>FI ood</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>MI </mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Secondary
Del i very</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>Secondary

```

Pri ci ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

Code</mi smo: LDD\_NAME>

<mi smo: LDD\_NAME>County FI PS

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="StateFI PSCode" type="xs: stri ng">

<xs: annotati on>

<xs: documentati on>Code i denti fyi ng the state.

(Desi gnator Code based on Federal Informati on Processi ng Standard Publ i cati on 6-4)</xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>

<mi smo: CONTEXT>Property\_I denti fi cati on,

Property</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>MI </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Secondary

Del i very</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

Code</mi smo: LDD\_NAME>

<mi smo: LDD\_NAME>State FI PS

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="CensusTractI denti fi er" type="xs: stri ng">

<xs: annotati on>

<xs: documentati on>I denti fi es census tract as defi ned

by the U. S. Census Bureau where subject property is l ocat ed. </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>

<mi smo: CONTEXT>Property\_I denti fi cati on,

Property</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>MI </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Secondary

Del i very</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servi ci ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servi ci ng

Transfer</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

```

        PRI A_DOCUMENT_v2_4_1
        <mi smo: LDD_NAME>Census Tract
Identifi er</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="MSAIdentifi er" type="xs: string">
        <xs: annotation>
        <xs: documentati on>Identifi es Metropol itan
Statistical Area (MSA) where subject property is located. A MSA is a contiguous
geographic area consisting of an urban center city and its surrounding
suburbs. </xs: documentati on>
        <xs: appinfo>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT>Affordabl e Lendi ng, Property
Identifi cati on</mi smo: CONTEXT>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>FI ood</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Servi ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
        <mi smo: PROCESS_AREA>Servi ci ng
Transfer</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>MSA
Identifi er</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="Muni ci pal i tyName" type="xs: string">
        <xs: annotation>
        <xs: documentati on>The name of the muni ci pal i ty in
whi ch property is located. </xs: documentati on>
        <xs: appinfo>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT>Property
Identifi cati on</mi smo: CONTEXT>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Muni ci pal i ty
Name</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="School Di stri ctName" type="xs: string">
        <xs: annotation>
        <xs: documentati on>The name of the school di stri ct in
whi ch the property is located. </xs: documentati on>
        <xs: appinfo>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT>Property
Identifi cati on</mi smo: CONTEXT>
        <mi smo: PROCESSES>

```

PRIA\_DOCUMENT\_v2\_4\_1

<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRIA</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>School District

Name</mi smo: LDD\_NAME>  
 </xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 <xs: attribute name="LongitudeNumber" type="PRIA\_MISMONumeric">  
 <xs: annotation>  
 <xs: documentation>The X value of the geographic  
 coordinate system using geodetic model based on North American datum of  
 1983. </xs: documentation>

<xs: appinfo>  
 <mi smo: DATATYPE>Numerical</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Property

Identifications</mi smo: CONTEXT>  
 <mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Food</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Title</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRIA</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Longitude

Number</mi smo: LDD\_NAME>  
 </xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 <xs: attribute name="LatitudeNumber" type="PRIA\_MISMONumeric">  
 <xs: annotation>  
 <xs: documentation>The Y value of the geographic  
 coordinate system using geodetic model based on North American datum of  
 1983. </xs: documentation>

<xs: appinfo>  
 <mi smo: DATATYPE>Numerical</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Property

Identifications</mi smo: CONTEXT>  
 <mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Food</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Title</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRIA</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Latitude

Number</mi smo: LDD\_NAME>  
 </xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 <xs: attribute name="MapReferenceIdentifier" type="xs:string">  
 <xs: annotation>  
 <xs: documentation>A reference to a regionally  
 specific map document that assists in locating a property. May refer to locally  
 available published map products (e.g. Thomas Map in CA) or a county tax  
 map. </xs: documentation>

```

        PRI A_DOCUMENT_v2_4_1
        <xs: appinfo>
            <mi smo: DATATYPE>String</mi smo: DATATYPE>
            <mi smo: CONTEXT>Property
Identifi cation</mi smo: CONTEXT>
            <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
            </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Map Reference
Identifi er</mi smo: LDD_NAME>
            </xs: appinfo>
            </xs: annotation>
        </xs: attribute>
        <xs: attribute name="MapReferenceSecondIdentifi er" type="xs: string">
            <xs: annotation>
                <xs: documentation>A secondary reference to a
regionally specific map document that assists in locating a property. May refer to
locally available published map products (e.g. Thomas Map in CA) or a county tax
map. </xs: documentation>
            </xs: annotation>
            <xs: appinfo>
                <mi smo: DATATYPE>String</mi smo: DATATYPE>
                <mi smo: CONTEXT>Property
Identifi cation</mi smo: CONTEXT>
                <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
            </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Map Reference Second
Identifi er</mi smo: LDD_NAME>
            </xs: appinfo>
            </xs: annotation>
        </xs: attribute>
        <xs: attribute name="AssessorsParcelIdentifi er" type="xs: string">
            <xs: annotation>
                <xs: documentation>The identifier that describes the
location of the property as related to county, state or municipal tax
records. </xs: documentation>
            </xs: annotation>
            <xs: appinfo>
                <mi smo: DATATYPE>String</mi smo: DATATYPE>
                <mi smo: CONTEXT>Property</mi smo: CONTEXT>
                <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Cl osing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>FI ood</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
            </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Assessors Parcel
Identifi er</mi smo: LDD_NAME>
            </xs: appinfo>
            </xs: annotation>
        </xs: attribute>
        <xs: attribute name="AssessorsSecondParcelIdentifi er"
type="xs: string">

```

```

        PRI A_DOCUMENT_v2_4_1
        <xs: annotation>
        <xs: documentation>Second parcel identifier when the
subject property has more than one.</xs: documentation>
        <xs: appinfo>
            <mi smo: DATATYPE>String</mi smo: DATATYPE>
            <mi smo: CONTEXT>Property</mi smo: CONTEXT>
            <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
            </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Assessors Second Parcel
Identifier</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="AssessorsParcel IdentifierSequenceIdentifier"
type="xs: string">
            <xs: annotation>
            <xs: documentation>If more than one Identifier is
listed, this indicates the order they should appear on the
document</xs: documentation>
            <xs: appinfo>
                <mi smo: HI STORY>
                    <mi smo: ADD
version="2. 4">PRI A</mi smo: ADD>
                </mi smo: HI STORY>
                <mi smo: DATATYPE>String</mi smo: DATATYPE>
                <mi smo: CONTEXT/>
                <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
            </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Assessors Parcel Identifier
Sequence Identifier</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        </xs: complexType>
        <xs: complexType name="PRI A_PROPERTY_LEGAL_DESCRPTION_Type">
            <xs: sequence>
                <xs: element name="PARCEL_IDENTIFIER"
type="PRI A_PARCEL_IDENTIFIER_Type"/>
                <xs: element name="PLATTED_LAND"
type="PRI A_PLATTED_LAND_Type" minOccurs="0"/>
                <xs: element name="UNPLATTED_LAND"
type="PRI A_UNPLATTED_LAND_Type" minOccurs="0"/>
            </xs: sequence>
            <xs: attribute name="_ID" type="xs: ID"/>
            <xs: attribute name="_TextDescription" type="xs: string">
                <xs: annotation>
                <xs: documentation>A free-form text field used to
capture the legal description of the property for the type specified in Property
Legal Description Type.</xs: documentation>
                <xs: appinfo>
                    <mi smo: DATATYPE>String</mi smo: DATATYPE>
                    <mi smo: CONTEXT>Property Legal Description,
Property</mi smo: CONTEXT>

```

PRI A\_DOCUMENT\_v2\_4\_1  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA> <mi smo: PROCESS\_AREA>Secondary  
Del i very</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Property Legal Descri ption

Text Descri ption</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="\_Type"

type="PRI A\_PropertyLegal Descri ptionTypeEnumerated">

<xs: annotati on>

<xs: documentati on>Speci fies the type of legal

descri ption of the property</xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>

<mi smo: CONTEXT>Property Legal

Descri ption</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Property Legal Descri ption

Type</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="\_TypeOtherDescri ption" type="xs: stri ng">

<xs: annotati on>

<xs: documentati on>A free form text field used to  
collect addi ti onal i nformation when Other is selected for Property Legal Descri ption  
Type. </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>

<mi smo: CONTEXT>Property Legal

Descri ption</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>FI ood</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>

PRI A\_DOCUMENT\_v2\_4\_1

```

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Property Legal Descri ption
Type Other Descri ption</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
</xs: compl exType>
<xs: compl exType name="PRI A_PROPERTY_Type">
<xs: sequence>
<xs: el ement name="_I DENTI FI CATI ON"
type="PRI A_PROPERTY_I DENTI FI CATI ON_Type" mi nOccurs="0"/>
<xs: el ement name="PARSED_STREET_ADDRESS"
type="PRI A_PARSED_STREET_ADDRESS_Type" mi nOccurs="0"/>
<xs: el ement name="_LEGAL_DESCRI PTI ON"
type="PRI A_PROPERTY_LEGAL_DESCRI PTI ON_Type" mi nOccurs="0" maxOccurs="unbounded"/>
</xs: sequence>
<xs: attri bute name="_ID" type="xs: ID"/>
<xs: attri bute name="MI SMOVersi onI d" type="xs: stri ng"/>
<xs: attri bute name="_StreetAddress" type="xs: stri ng">
<xs: annotati on>
<xs: documentati on>The unstructured (Unparsed) street
address of the subject property (e. g. , 123 Mai n Street). </xs: documentati on>
</xs: appi nfo>
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
<mi smo: CONTEXT>Property</mi smo: CONTEXT>
<mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Credi t
Reporti ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>FI ood</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Secondary
Del i very</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Secondary
Pri ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Property Street
Address</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
<xs: attri bute name="_StreetAddress2" type="xs: stri ng">
<xs: annotati on>
<xs: documentati on>The unstructured (Unparsed) street
address 2nd di visi on of the subject property (e. g. , Uni t 1223). </xs: documentati on>
</xs: appi nfo>
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
<mi smo: CONTEXT>Property</mi smo: CONTEXT>
<mi smo: PROCESSES>
<mi smo: PROCESS_AREA>FI ood</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Secondary
Del i very</mi smo: PROCESS_AREA>

```

PRI A\_DOCUMENT\_v2\_4\_1

```

<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Property Street Address
2</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="_City" type="xs:string">
<xs: annotation>
<xs: documentation>The city in which the subject
property is located. </xs: documentation>
<xs: appinfo>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT>Property</mi smo: CONTEXT>
<mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Credit
Reporting</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Flood</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Secondary
Deliverly</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Secondary
Pri cing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Property
City</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="_State" type="xs:string">
<xs: annotation>
<xs: documentation>The state in which the subject
property is located. </xs: documentation>
<xs: appinfo>
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<mi smo: CONTEXT>Property</mi smo: CONTEXT>
<mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Credit
Reporting</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Flood</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Secondary
Deliverly</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Secondary
Pri cing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>

```

PRI A\_DOCUMENT\_v2\_4\_1

```
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Property
State</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
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<xs: documentati on>The postal code (zip code in the
US) of the subject property. Zip code may be ei ther 5 or 9
di gi ts. </xs: documentati on>
<xs: appi nfo>
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
<mi smo: CONTEXT>Property</mi smo: CONTEXT>
<mi smo: PROCESSES>
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Reporti ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>FI ood</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Secondary
Del i very</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Secondary
Pri ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Property Postal
Code</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
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<xs: documentati on>The county in whi ch the subject
property is l ocated. </xs: documentati on>
<xs: appi nfo>
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
<mi smo: CONTEXT>Property</mi smo: CONTEXT>
<mi smo: PROCESSES>
<mi smo: PROCESS_AREA>FI ood</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Secondary
Del i very</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Secondary
Pri ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Property
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PRI A\_DOCUMENT\_v2\_4\_1

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 <xs: documentati on>The name of the country in which  
 the subject property resi des. </xs: documentati on>  
 <xs: appi nfo>  
 <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Property</mi smo: CONTEXT>  
 <mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Secondary

Pri ci ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
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Country</mi smo: LDD\_NAME>  
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 </xs: annotati on>  
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 type="PRI A\_Bui l di ngStatusTypeEnumerated">  
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 <xs: documentati on>Speci fi es the physi cal status of  
 the structure. </xs: documentati on>  
 <xs: appi nfo>  
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 <mi smo: CONTEXT>Property</mi smo: CONTEXT>  
 <mi smo: PROCESSES>  
 <mi smo: PROCESS\_AREA>Secondary

Del i very</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>AUS</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Ti tle</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
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Type</mi smo: LDD\_NAME>  
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 </xs: annotati on>  
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 <xs: documentati on>I denti fi es the desi gnati on of land  
 use by a governmental authori ty descri bed by Land Used  
 Descri pti on. </xs: documentati on>  
 <xs: appi nfo>  
 <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Property</mi smo: CONTEXT>  
 <mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Apprai sal </mi smo: PROCESS\_AREA>

PRI A\_DOCUMENT\_v2\_4\_1

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
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 Type</mi smo: LDD\_NAME>  
 </xs: appinfo>  
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 <xs: attribute name="LandUseTypeOtherDescription" type="xs: string">  
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 <xs: documentation>A free-form text field used to  
 describe the land use designation if Other is selected as the Property Land Use  
 Type. </xs: documentation>  
 <xs: appinfo>  
 <mi smo: DATATYPE>String</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Property</mi smo: CONTEXT>  
 <mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
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 Description</mi smo: LDD\_NAME>  
 </xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
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 further describe the land use of the property as defined by Land Use  
 Type. </xs: documentation>  
 <xs: appinfo>  
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<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
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 Comment</mi smo: LDD\_NAME>  
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 type="PRI A\_PropertyCurrentOccupancyTypeEnumerated">  
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 status of a subject property. </xs: documentation>  
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 <mi smo: CONTEXT>Property</mi smo: CONTEXT>  
 <mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Servicing</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Servicing  
 Transfer</mi smo: PROCESS\_AREA>  
 <mi smo: PROCESS\_AREA>Investor  
 Reporting</mi smo: PROCESS\_AREA>

```

                PRI A_DOCUMENT_v2_4_1
<mi smo: PROCESS_AREA>SEC</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
                <mi smo: LDD_NAME>Property Current Occupancy
Type</mi smo: LDD_NAME>
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                </xs: annotati on>
        </xs: attri bute>
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                <xs: documentati on>The unparsed name of the
property' s current occupant. </xs: documentati on>
                <xs: appi nfo>
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                <mi smo: CONTEXT>Property</mi smo: CONTEXT>
                <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
                <mi smo: LDD_NAME>Property Current Occupant
Unparsed Name</mi smo: LDD_NAME>
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                </xs: annotati on>
        </xs: attri bute>
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type="PRI A_MI SMOI ndicatorType">
                <xs: annotati on>
                <xs: documentati on>I ndicates that the property is
wi thi n a gated communi ty</xs: documentati on>
                <xs: appi nfo>
                <mi smo: DATATYPE>Boo lean</mi smo: DATATYPE>
                <mi smo: CONTEXT>Property</mi smo: CONTEXT>
                <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
                <mi smo: LDD_NAME>Property Gated Communi ty
I ndicator</mi smo: LDD_NAME>
                </xs: appi nfo>
                </xs: annotati on>
        </xs: attri bute>
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type="PRI A_PropertyRi ghtsTypeEnumerated">
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                <xs: documentati on>Speci fies the i ntended property
ownershi p ri ghts for the property. </xs: documentati on>
                <xs: appi nfo>
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                <mi smo: CONTEXT>Loan Purpose,
Property</mi smo: CONTEXT>
                <mi smo: PROCESSES>
                <mi smo: PROCESS_AREA>Secondary
Del i very</mi smo: PROCESS_AREA>

<mi smo: PROCESS_AREA>Servi ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>

```

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        PRI A_DOCUMENT_v2_4_1
<mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
Transfer</mi smo: PROCESS_AREA>
Reporti ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
Type</mi smo: LDD_NAME>
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        </xs: annotation>
        </xs: attribute>
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type="PRI A_MISMOI ndicatorType">
        <xs: annotation>
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del i nquent on taxes from a taxing authori ty or juri sdi cti on. </xs: documentati on>
        <xs: appinfo>
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        <mi smo: CONTEXT>Property</mi smo: CONTEXT>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
I ndicator</mi smo: LDD_NAME>
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        </xs: annotation>
        </xs: attribute>
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type="PRI A_PropertyTi tleCategoryTypeEnumerated">
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for the subj ect property. </xs: documentati on>
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        <mi smo: CONTEXT>Request</mi smo: CONTEXT>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>FI ood</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Servi ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
Transfer</mi smo: PROCESS_AREA>
Reporti ng</mi smo: PROCESS_AREA>
Pri ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
Type</mi smo: LDD_NAME>
        </xs: appinfo>

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        PRI A_DOCUMENT_v2_4_1
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type="xs: string">
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        <xs: documentation>A free-form text field used to
capture the property title category type if Other is selected as the property title
category type. </xs: documentation>
        <xs: appinfo>
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            <mi smo: CONTEXT>Property</mi smo: CONTEXT>
            <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Food</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Servicing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
Transfer</mi smo: PROCESS_AREA>
Reportng</mi smo: PROCESS_AREA>
Pri cing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
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Other Description</mi smo: LDD_NAME>
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associated document referenced in the subject recordable
document. </xs: documentation>
        <xs: appinfo>
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            <mi smo: CONTEXT>Associated
Document</mi smo: CONTEXT>
            <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
Associated Document Book Number</mi smo: LDD_NAME>
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    </xs: attribute>
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type="PRI A_RecordableDocumentAssociatedDocumentBookTypeEnumerated">
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document referenced in the subject recordable document. </xs: documentation>

```

PRI A\_DOCUMENT\_v2\_4\_1

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Document</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

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<mi smo: LDD\_NAME>Recordabl e Document

Associ ated Document Book Type</mi smo: LDD\_NAME>

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</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="\_BookTypeOtherDescri pti on" type="xs: stri ng">

<xs: annotati on>

<xs: documentati on>The descri pti on of the book type  
of the associ ated document referenced in the subject recordabl e document when Other  
is selected as the enumerated val ue.</xs: documentati on>

<xs: appinfo>

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<mi smo: CONTEXT>Associ ated

Document</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

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<mi smo: LDD\_NAME>Recordabl e Document

Associ ated Document Book Type Other Descri pti on</mi smo: LDD\_NAME>

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</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="\_Code" type="xs: stri ng">

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<xs: documentati on>Document Code of the document  
referenced in the subject document</xs: documentati on>

<xs: appinfo>

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<mi smo: ADD

versi on="2. 4">PRI A</mi smo: ADD>

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Associ ated Document Code</mi smo: LDD\_NAME>

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</xs: annotati on>

</xs: attri bute>

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the associ ated document referenced in the subject recordabl e  
document.</xs: documentati on>

<xs: appinfo>

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PRI A\_DOCUMENT\_v2\_4\_1

Document</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osi ng</mi smo: PROCESS\_AREA>

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</mi smo: PROCESSES>

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Associ ated Document County Of Recordati on Name</mi smo: LDD\_NAME>

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</xs: annotati on>

</xs: attri bute>

<xs: attri bute name="\_Ti tle" type="xs: stri ng">

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<xs: documentati on>The document ti tle of the  
associ ated document referenced in the subject recordabl e  
document. </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>

<mi smo: CONTEXT>Associ ated

Document</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Recordabl e Document

Associ ated Document Ti tle Descri pti on</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

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of the associ ated document referenced in the subject recordabl e  
document. </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>

<mi smo: CONTEXT>Associ ated

Document</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Recordabl e Document

Associ ated Document I nstrument Number</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

</xs: attri bute>

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the associ ated document referenced in the subject recordabl e  
document. </xs: documentati on>

<xs: appi nfo>

<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>

<mi smo: CONTEXT>Associ ated

Document</mi smo: CONTEXT>

<mi smo: PROCESSES>

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        </mi smo: PROCESSES>
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Associated Document Number</mi smo: LDD_NAME>
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associated document referenced in the subject recordable
document. </xs: documentation>
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Document</mi smo: CONTEXT>
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    </mi smo: PROCESSES>
    <mi smo: PROCESS_AREA>CI osi ng</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
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Associated Document Office Of Recordation Name</mi smo: LDD_NAME>
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associated document referenced in the subject recordable
document. </xs: documentation>
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Document</mi smo: CONTEXT>
        </xs: appinfo>
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    </mi smo: PROCESSES>
    <mi smo: PROCESS_AREA>CI osi ng</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recordable Document
Associated Document Page Number</mi smo: LDD_NAME>
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        </xs: attribute>
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associated document referenced in the subject recordable
document. </xs: documentation>
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        </xs: attribute>
        <xs: appinfo>
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            <mi smo: CONTEXT>Associated
Document</mi smo: CONTEXT>
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    </mi smo: PROCESSES>
    <mi smo: PROCESS_AREA>CI osi ng</mi smo: PROCESS_AREA>
    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>

```

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        PRI A_DOCUMENT_v2_4_1
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Associated Document Recording Date</mi smo: LDD_NAME>
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the associated document referenced in the subject recordable
document. </xs: documentation>
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            <mi smo: CONTEXT>Associated
Document</mi smo: CONTEXT>
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<mi smo: PROCESS_AREA>Cl osing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recordable Document
Associated Document Recording Jurisdiction Name</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
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are referenced, this indicates the order in which they should appear in the
document</xs: documentation>
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version="2. 4">PRI A</mi smo: ADD>
            </mi smo: HI STORY>
            <mi smo: DATATYPE>String</mi smo: DATATYPE>
            <mi smo: CONTEXT/>
            <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recordable Document
Associated Document Sequence Identifier</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="_StateOfRecordationName" type="xs:string">
        <xs: annotation>
            <xs: documentation>The state of recordation of the
associated document referenced in the subject recordable
document. </xs: documentation>
        </xs: annotation>
        <xs: appinfo>
            <mi smo: DATATYPE>String</mi smo: DATATYPE>
            <mi smo: CONTEXT>Associated
Document</mi smo: CONTEXT>
            <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osing</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recordable Document

```

PRI A\_DOCUMENT\_v2\_4\_1  
Associated Document State Of Recordation Name</mi smo: LDD\_NAME>  
</xs: appi nfo>  
</xs: annotati on>  
</xs: attri bute>  
<xs: attri bute name="\_Type"  
type="PRI A\_Recordabl eDocumentAssoci atedDocumentTypeEnumerated">  
<xs: annotati on>  
<xs: documentati on>The document type of the  
associated document referenced in the subject recordabl e  
document. </xs: documentati on>  
<xs: appi nfo>  
<mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>  
<mi smo: CONTEXT>Associ ated  
Document</mi smo: CONTEXT>  
<mi smo: PROCESSES>  
<mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Recordabl e Document  
Associated Document Type</mi smo: LDD\_NAME>  
</xs: appi nfo>  
</xs: annotati on>  
</xs: attri bute>  
<xs: attri bute name="\_TypeOtherDescri pti on" type="xs: stri ng">  
<xs: annotati on>  
<xs: documentati on>The descri pti on of the document  
type of the associated document referenced in the subject recordabl e document when  
Other is selected as the enumerated val ue. </xs: documentati on>  
<xs: appi nfo>  
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
<mi smo: CONTEXT>Associ ated  
Document</mi smo: CONTEXT>  
<mi smo: PROCESSES>  
<mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Recordabl e Document  
Associated Document Type Other Descri pti on</mi smo: LDD\_NAME>  
</xs: appi nfo>  
</xs: annotati on>  
</xs: attri bute>  
<xs: attri bute name="\_Vol umeNumber" type="xs: stri ng">  
<xs: annotati on>  
<xs: documentati on>The vol ume number i denti fi er of  
the associated document referenced in the subject recordabl e  
document. </xs: documentati on>  
<xs: appi nfo>  
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>  
<mi smo: CONTEXT>Associ ated  
Document</mi smo: CONTEXT>  
<mi smo: PROCESSES>  
<mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>  
<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Recordabl e Document  
Associated Document Vol ume Number</mi smo: LDD\_NAME>  
</xs: appi nfo>

```

        PRI A_DOCUMENT_v2_4_1
        </xs: annotation>
    </xs: attribute>
</xs: complexType>
<xs: complexType name="PRI A_RECORDABLE_DOCUMENT_Type">
    <xs: sequence>
        <xs: element name="_ASSOCIATED_DOCUMENT"
type="PRI A_RECORDABLE_DOCUMENT_ASSOCIATED_DOCUMENT_Type" minOccurs="0"
maxOccurs="unbounded"/>
    </xs: sequence>
    <xs: attribute name="_ID" type="xs:ID"/>
</xs: complexType>
<xs: complexType name="PRI A_RECORDING_ENDORSEMENT_EXEMPTIONS_Type">
    <xs: sequence/>
    <xs: attribute name="_ID" type="xs:ID"/>
    <xs: attribute name="_Amount" type="PRI A_MISMO Money">
        <xs: annotation>
            <xs: documentation>Amount of Exemption from recording
fees</xs: documentation>
        <xs: appinfo>
            <mi smo: HISTORY>
                <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
                    </mi smo: HISTORY>
                    <mi smo: DATATYPE>Money</mi smo: DATATYPE>
                    <mi smo: CONTEXT/>
                    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
                <mi smo: LDD_NAME>Recording Endorsement
Exemptions Amount</mi smo: LDD_NAME>
            </xs: appinfo>
        </xs: annotation>
    </xs: attribute>
    <xs: attribute name="_Description" type="xs:string">
        <xs: annotation>
            <xs: documentation>Description of Exemptions for
Document Recording</xs: documentation>
        <xs: appinfo>
            <mi smo: HISTORY>
                <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
                    </mi smo: HISTORY>
                    <mi smo: DATATYPE>String</mi smo: DATATYPE>
                    <mi smo: CONTEXT/>
                    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
                <mi smo: LDD_NAME>Recording Endorsement
Exemptions Description</mi smo: LDD_NAME>
            </xs: appinfo>
        </xs: annotation>
    </xs: attribute>
    <xs: attribute name="_SequentialIdentifier" type="xs:string">
        <xs: annotation>
            <xs: documentation>When multiple exemptions exist,
this indicates the order in which they should appear</xs: documentation>
        <xs: appinfo>
            <mi smo: HISTORY>
                <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
                    </mi smo: HISTORY>

```

```

        PRI A_DOCUMENT_v2_4_1
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recording Endorsement
Exemptions Sequence Identifier</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
</xs: complexType>
<xs: complexType name="PRI A_RECORDING_ENDORSEMENT_FEES_RECORDING_FEE_Type">
        <xs: sequence/>
        <xs: attribute name="_ID" type="xs:ID"/>
        <xs: attribute name="RecordingEndorsementFeeAmount"
type="PRI A_MISMoney">
        <xs: annotation>
        <xs: documentation>The amount of a fee required for
recording a document. Multiple fees could be required for a single document.
(Depending on state laws and local ordinances there may not be a direct relationship
between Recording Fee and RESPA Fees.)</xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>Money</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recording Endorsement Fee
Amount</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="RecordingEndorsementFeeDescription"
type="xs:string">
        <xs: annotation>
        <xs: documentation>Description of an individual fee
required for recording a document. This could include document recording fees,
mortgage taxes, various conveyance taxes, etc. (Depending on state laws and local
ordinances there may not be a direct relationship between Recording Fee and RESPA
Fees.)</xs: documentation>
        <xs: appinfo>
        <mi smo: HISTORY>
        <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
        </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Recording Endorsement Fee
Description</mi smo: LDD_NAME>
        </xs: appinfo>
        </xs: annotation>
        </xs: attribute>
        <xs: attribute name="RecordingEndorsementFeeSequenceIdentifier"

```

```

PRI A_DOCUMENT_v2_4_1
type="xs: string">
  <xs: annotation>
    <xs: documentation>When multiple fees are assessed,
this indicates the order in which they should appear</xs: documentation>
    <xs: appinfo>
      <mi smo: HI STORY>
        <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
          </mi smo: HI STORY>
          <mi smo: DATATYPE>String</mi smo: DATATYPE>
          <mi smo: CONTEXT/>
          <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
          </mi smo: PROCESSES>
          <mi smo: LDD_NAME>Recording Endorsement Fee
Sequence Identifier</mi smo: LDD_NAME>
          </xs: appinfo>
        </xs: annotation>
      </xs: attribute>
    </xs: complexType>
    <xs: complexType name="PRI A_RECORDING_ENDORSEMENT_FEES_Type">
      <xs: sequence>
        <xs: element name="_RECORDING_FEE"
type="PRI A_RECORDING_ENDORSEMENT_FEES_RECORDING_FEE_Type" minOccurs="0"
maxOccurs="unbounded"/>
          </xs: sequence>
          <xs: attribute name="_ID" type="xs:ID"/>
          <xs: attribute name="_Total Amount" type="PRI A_MISMO_Money">
            <xs: annotation>
              <xs: documentation>The total amount of all fees
required to be remitted to the county recorder for recording a single document.
(Depending on state laws and local ordinances there may not be a direct relationship
between Recording Endorsement Fees and RESPA Fees.)</xs: documentation>
            </xs: appinfo>
              <mi smo: HI STORY>
                <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
                  </mi smo: HI STORY>
                  <mi smo: DATATYPE>Money</mi smo: DATATYPE>
                  <mi smo: CONTEXT/>
                  <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                  </mi smo: PROCESSES>
                  <mi smo: LDD_NAME>Recording Endorsement Fees
Total Amount</mi smo: LDD_NAME>
                  </xs: appinfo>
                </xs: annotation>
              </xs: attribute>
            </xs: complexType>
            <xs: complexType name="PRI A_RECORDING_ENDORSEMENT_Type">
              <xs: sequence>
                <xs: element name="_VOLUME_PAGE" type="PRI A_VOLUME_PAGE_Type"
minOccurs="0" maxOccurs="unbounded"/>
                <xs: element name="_FEES"
type="PRI A_RECORDING_ENDORSEMENT_FEES_Type" minOccurs="0"/>
                <xs: element name="_EXEMPTIONS"
type="PRI A_RECORDING_ENDORSEMENT_EXEMPTIONS_Type" minOccurs="0"
maxOccurs="unbounded"/>
                <xs: element name="_SIGNATURE" type="MISMO_SIGNATURE_TYPE"
minOccurs="0"/>
              </xs: sequence>

```

```

        PRI A_DOCUMENT_v2_4_1
        <xs: attribute name="_ID" type="xs:ID"/>
        <xs: attribute name="_Identifier" type="xs:string">
            <xs: annotation>
                <xs: documentation>Endorsement identification number
assigned to each recording transaction, such as an audit number. This differs from
the Recording Endorsement Instrument Number. </xs: documentation>
                <xs: appinfo>
                    <mi smo: HI STORY>
                        <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
                            </mi smo: HI STORY>
                            <mi smo: DATATYPE>String</mi smo: DATATYPE>
                            <mi smo: CONTEXT/>
                            <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                                </mi smo: PROCESSES>
                                <mi smo: LDD_NAME>Recording Endorsement
Identifier</mi smo: LDD_NAME>
                            </xs: appinfo>
                        </xs: annotation>
                    </xs: attribute>
                    <xs: attribute name="_OfficersName" type="xs:string">
                        <xs: annotation>
                            <xs: documentation>Name of the County Recording
Official </xs: documentation>
                            <xs: appinfo>
                                <mi smo: HI STORY>
                                    <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
                                        </mi smo: HI STORY>
                                        <mi smo: DATATYPE>String</mi smo: DATATYPE>
                                        <mi smo: CONTEXT/>
                                        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                                            </mi smo: PROCESSES>
                                            <mi smo: LDD_NAME>Recording Endorsement
Officers Name</mi smo: LDD_NAME>
                                                </xs: appinfo>
                                            </xs: annotation>
                                        </xs: attribute>
                                        <xs: attribute name="_InstrumentNumberIdentifier" type="xs:string">
                                            <xs: annotation>
                                                <xs: documentation>Sequential number assigned to each
recorded document by the a County Recorder</xs: documentation>
                                                <xs: appinfo>
                                                    <mi smo: HI STORY>
                                                        <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
                                                            </mi smo: HI STORY>
                                                            <mi smo: DATATYPE>String</mi smo: DATATYPE>
                                                            <mi smo: CONTEXT/>
                                                            <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                                                                </mi smo: PROCESSES>
                                                                <mi smo: LDD_NAME>Recording Endorsement
Instrument Number Identifier</mi smo: LDD_NAME>
                                                                    </xs: appinfo>
                                                                </xs: annotation>
                                                            </xs: attribute>
                                                            <xs: attribute name="_PagesCount" type="xs:string">

```

```

        PRI A_DOCUMENT_v2_4_1
    <xs: annotation>
    <xs: documentation>Number of pages in document being
recorded</xs: documentation>
    <xs: appinfo>
        <mi smo: HISTORY>
            <mi smo: ADD>
                </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Recording Endorsement Pages
Count</mi smo: LDD_NAME>
        </xs: appinfo>
    </xs: annotation>
    </xs: attribute>
    <xs: attribute name="_Volume" type="xs:string">
    <xs: annotation>
        <xs: documentation>Volume or Book number assigned to
recorder document by the recorder</xs: documentation>
    <xs: appinfo>
        <mi smo: HISTORY>
            <mi smo: ADD>
                </mi smo: HISTORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Recording Endorsement
Volume</mi smo: LDD_NAME>
        </xs: appinfo>
    </xs: annotation>
    </xs: attribute>
    <xs: attribute name="_VolumeType"
type="PRI A_RecordingEndorsementVolumeTypeEnumerated">
    <xs: annotation>
        <xs: documentation>Volume type of the document
referenced in the subject document</xs: documentation>
    <xs: appinfo>
        <mi smo: HISTORY>
            <mi smo: ADD>
                </mi smo: HISTORY>
        <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Recording Endorsement Volume
Type</mi smo: LDD_NAME>
        </xs: appinfo>
    </xs: annotation>
    </xs: attribute>
    <xs: attribute name="_VolumeTypeOtherDescription" type="xs:string">
    <xs: annotation>
        <xs: documentation>A description of the volume type

```

```

PRI A_DOCUMENT_v2_4_1
when Other is selected from the enumerated list</xs: documentation>
<xs: appinfo>
  <mi smo: HI STORY>
    <mi smo: ADD
version="2. 4">PRI A</mi smo: ADD>
  </mi smo: HI STORY>
  <mi smo: DATATYPE>String</mi smo: DATATYPE>
  <mi smo: CONTEXT/>
  <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Recording Endorsement Volume
Type Other Description</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
  </xs: attribute>
  <xs: attribute name="_RecordedDateTime" type="PRI A_MISMODateTime">
    <xs: annotation>
      <xs: documentation>Date and time the document was
recorded by recorder</xs: documentation>
    <xs: appinfo>
      <mi smo: HI STORY>
        <mi smo: ADD
version="2. 4">PRI A</mi smo: ADD>
      </mi smo: HI STORY>
      <mi smo: DATATYPE>Date/Time</mi smo: DATATYPE>
      <mi smo: CONTEXT/>
      <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Recording Endorsement
Recorded Date Time</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
  </xs: attribute>
  <xs: attribute name="_RecordedCounty" type="xs: string">
    <xs: annotation>
      <xs: documentation>County in which the document is
recorded</xs: documentation>
    <xs: appinfo>
      <mi smo: HI STORY>
        <mi smo: ADD
version="2. 4">PRI A</mi smo: ADD>
      </mi smo: HI STORY>
      <mi smo: DATATYPE>String</mi smo: DATATYPE>
      <mi smo: CONTEXT/>
      <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Recording Endorsement
Recorded County</mi smo: LDD_NAME>
  </xs: appinfo>
  </xs: annotation>
  </xs: attribute>
  <xs: attribute name="_RecordedState" type="xs: string">
    <xs: annotation>
      <xs: documentation>State in which the document is
recorded</xs: documentation>
    <xs: appinfo>
      <mi smo: HI STORY>

```

PRI A\_DOCUMENT\_v2\_4\_1

```
<mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Recordi ng Endorsement
Recorded State</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    <xs: attri bute name="_Sequencel denti fi er" type="xs: stri ng">
    <xs: annotati on>
    <xs: documentati on>When mul tiple endorsements are
applied to a document, thi s indi cates the order i n whi ch they shoul d
appear</xs: documentati on>
    <xs: appi nfo>
    <mi smo: HI STORY>
    <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Recordi ng Endorsement
Sequence I denti fi er</mi smo: LDD_NAME>
    </xs: appi nfo>
    </xs: annotati on>
    </xs: attri bute>
    </xs: compl exType>
    <xs: compl exType name="PRI A_TAXABLE_PARTY_Type">
    <xs: sequenc e>
    <xs: el ement name="PREFERRED_RESPONSE"
type="PRI A_PREFERRED_RESPONSE_Type" mi nOccurs="0" maxOccurs="unbounded" />
    <xs: el ement name="NON_PERSON_ENTI TY_DETAI L"
type="PRI A_NON_PERSON_ENTI TY_DETAI L_Type" />
    <xs: el ement name="CONTACT_DETAI L"
type="PRI A_CONTACT_DETAI L_Type" />
    </xs: sequenc e>
    <xs: attri bute name="_ID" type="xs: ID" />
    <xs: attri bute name="_UnparsedName" type="xs: stri ng">
    <xs: annotati on>
    <xs: documentati on>The unparsed name of the party to
whom the tax bill i s to be sent.</xs: documentati on>
    <xs: appi nfo>
    <mi smo: HI STORY>
    <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Taxabl e Party Unparsed
Name</mi smo: LDD_NAME>
```

```

        PRI A_DOCUMENT_v2_4_1
    </xs: appi nfo>
    </xs: annotati on>
</xs: attri bute>
<xs: attri bute name="_StreetAddress" type="xs: stri ng">
    <xs: annotati on>
        <xs: documentati on>The street address to which the
tax bill should be sent.</xs: documentati on>
    </xs: appi nfo>
        <mi smo: HI STORY>
            <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
                </mi smo: HI STORY>
                <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
                <mi smo: CONTEXT/>
                <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Taxabl e Party Street
Address</mi smo: LDD_NAME>
        </xs: appi nfo>
    </xs: annotati on>
</xs: attri bute>
<xs: attri bute name="_StreetAddress2" type="xs: stri ng">
    <xs: annotati on>
        <xs: documentati on>The second line of the street
address to which the tax bill should be sent.</xs: documentati on>
    </xs: appi nfo>
        <mi smo: HI STORY>
            <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
                </mi smo: HI STORY>
                <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
                <mi smo: CONTEXT/>
                <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Taxabl e Party Street Address
2</mi smo: LDD_NAME>
        </xs: appi nfo>
    </xs: annotati on>
</xs: attri bute>
<xs: attri bute name="_Ci ty" type="xs: stri ng">
    <xs: annotati on>
        <xs: documentati on>The ci ty in which the address to
which the tax bill is to be sent is located.</xs: documentati on>
    </xs: appi nfo>
        <mi smo: HI STORY>
            <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
                </mi smo: HI STORY>
                <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
                <mi smo: CONTEXT/>
                <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Taxabl e Party
Ci ty</mi smo: LDD_NAME>
        </xs: appi nfo>
    </xs: annotati on>
</xs: attri bute>

```

```

        PRI A_DOCUMENT_v2_4_1
        <xs:attribute name="_State" type="xs:string">
          <xs:annotation>
            <xs:documentation>The state in which the address to
which the tax bill is to be sent is located.</xs:documentation>
          <xs:appinfo>
            <mi smo: HI STORY>
              <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
              </mi smo: HI STORY>
            <mi smo: DATATYPE>String</mi smo: DATATYPE>
            <mi smo: CONTEXT/>
            <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
            </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Taxable Party
State</mi smo: LDD_NAME>
          </xs:appinfo>
        </xs:annotation>
      </xs:attribute>
      <xs:attribute name="_Postal Code" type="xs:string">
        <xs:annotation>
          <xs:documentation>The postal code (zip code in US)
of the address to which the tax bill is to be sent is located. Zip code may be
either 5 or 9 digits.</xs:documentation>
        <xs:appinfo>
          <mi smo: HI STORY>
            <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
          </mi smo: HI STORY>
          <mi smo: DATATYPE>String</mi smo: DATATYPE>
          <mi smo: CONTEXT/>
          <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
          </mi smo: PROCESSES>
          <mi smo: LDD_NAME>Taxable Party Postal
Code</mi smo: LDD_NAME>
        </xs:appinfo>
      </xs:annotation>
    </xs:attribute>
    <xs:attribute name="_County" type="xs:string">
      <xs:annotation>
        <xs:documentation>The county in which the address to
which the tax bill is to be sent is located.</xs:documentation>
      <xs:appinfo>
        <mi smo: HI STORY>
          <mi smo: ADD
version="2.4">PRI A</mi smo: ADD>
        </mi smo: HI STORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
        <mi smo: CONTEXT/>
        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Taxable Party
County</mi smo: LDD_NAME>
      </xs:appinfo>
    </xs:annotation>
  </xs:attribute>
  <xs:attribute name="_Country" type="xs:string">
    <xs:annotation>

```

```

PRI A_DOCUMENT_v2_4_1
<xs:documentation>The country in which the address
to which the tax bill is to be sent is located.</xs:documentation>
<xs:appinfo>
  <mi smo: HI STORY>
    <mi smo: ADD>
      </mi smo: HI STORY>
    <mi smo: DATATYPE>String</mi smo: DATATYPE>
  <mi smo: CONTEXT/>
  <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Taxable Party
Country</mi smo: LDD_NAME>
  </xs:appinfo>
  </xs:annotation>
  </xs:attribute>
  <xs:attribute name="_CountryCode" type="xs:string">
    <xs:annotation>
      <xs:documentation>The country code in which the
address to which the tax bill is to be sent is located.</xs:documentation>
    <xs:appinfo>
      <mi smo: HI STORY>
        <mi smo: ADD>
          </mi smo: HI STORY>
        <mi smo: DATATYPE>String</mi smo: DATATYPE>
      <mi smo: CONTEXT/>
      <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Taxable Party Country
Code</mi smo: LDD_NAME>
  </xs:appinfo>
  </xs:annotation>
  </xs:attribute>
  <xs:attribute name="NonPersonEntityIndicator"
type="PRI A_MISMOIndicatorType">
    <xs:annotation>
      <xs:documentation>When true, indicates that the
party is a non person entity.</xs:documentation>
    <xs:appinfo>
      <mi smo: DATATYPE>Boolean</mi smo: DATATYPE>
      <mi smo: CONTEXT>Beneficiary, Borrower,
Closing Agent, Investor, Lender, Loss Payee, Mortgage Broker, Payee, Assign To,
Assign From, Seller, Trustee, Servicer, Escrow Paid To</mi smo: CONTEXT>
    <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Application</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Non Person Entity
Indicator</mi smo: LDD_NAME>
  </xs:appinfo>
  </xs:annotation>
  </xs:attribute>
  <xs:attribute name="_Sequencelenti fier" type="xs:string">
    <xs:annotation>
      <xs:documentation>When multiple Taxable Parties are
included this indicates the order in which they should appear on the

```

```

PRI A_DOCUMENT_v2_4_1
document</xs: documentati on>
  <xs: appi nfo>
    <mi smo: HI STORY>
      <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
    </mi smo: HI STORY>
    <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
    <mi smo: CONTEXT/>
    <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Taxabl e Party Sequence
I denti fi er</mi smo: LDD_NAME>
  </xs: appi nfo>
  </xs: annotati on>
  </xs: attri bute>
  <xs: attri bute name="_Ti tl eDescri pti on" type="xs: stri ng">
    <xs: annotati on>
      <xs: documentati on>The ti tle of the party to whom the
tax bill is to be sent.</xs: documentati on>
    <xs: appi nfo>
      <mi smo: HI STORY>
        <mi smo: ADD
versi on="2. 4">PRI A</mi smo: ADD>
      </mi smo: HI STORY>
      <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
      <mi smo: CONTEXT/>
      <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Taxabl e Party Ti tle
Descri pti on</mi smo: LDD_NAME>
  </xs: appi nfo>
  </xs: annotati on>
  </xs: attri bute>
  </xs: compl exType>
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    <xs: sequence/>
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  </xs: compl exType>
  <xs: compl exType name="PRI A_UNPLATTED_LAND_Type">
    <xs: sequence/>
    <xs: attri bute name="_ID" type="xs: ID"/>
    <xs: attri bute name="_AbstractNumberI denti fi er" type="xs: stri ng">
      <xs: annotati on>
        <xs: documentati on>An I denti fi er, usual ly a number,
for an abstract document whi ch descri bes a parcel of land.</xs: documentati on>
      <xs: appi nfo>
        <mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
        <mi smo: CONTEXT>Unpl atted
Land</mi smo: CONTEXT>
      <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
  </mi smo: PROCESSES>
  <mi smo: LDD_NAME>Unpl atted Land Abstract
Number I denti fi er</mi smo: LDD_NAME>

```

```

        PRI A_DOCUMENT_v2_4_1
      </xs: appinfo>
    </xs: annotation>
  </xs: attribute>
  <xs: attribute name="_Baselenti fier" type="xs: string">
    <xs: annotation>
      <xs: documentation>The Government Survey Base
coordinate of the property that is the east-west line from which to measure Township
lines (six [6] miles apart) north or south of the base line. For example: Township 2
North, Range 2 West measured from a Base and Meridian point. </xs: documentation>
    <xs: appinfo>
      <mi smo: DATATYPE>String</mi smo: DATATYPE>
      <mi smo: CONTEXT>Unplatted
Land</mi smo: CONTEXT>
      <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
      </mi smo: PROCESSES>
      <mi smo: LDD_NAME>Unplatted Land Base
Identifi er</mi smo: LDD_NAME>
      </xs: appinfo>
    </xs: annotation>
  </xs: attribute>
  <xs: attribute name="_LandGrantIdentifi er" type="xs: string">
    <xs: annotation>
      <xs: documentation>Identifi er of Land Grants issued
by foreign governments to then citizens of the country during that countrys
ownership or control of a territory now part of the United States, e.g. Gomez
Grant. </xs: documentation>
    <xs: appinfo>
      <mi smo: DATATYPE>String</mi smo: DATATYPE>
      <mi smo: CONTEXT>Unplatted
Land</mi smo: CONTEXT>
      <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
      </mi smo: PROCESSES>
      <mi smo: LDD_NAME>Unplatted Land Land Grant
Identifi er</mi smo: LDD_NAME>
      </xs: appinfo>
    </xs: annotation>
  </xs: attribute>
  <xs: attribute name="_MeridianIdentifi er" type="xs: string">
    <xs: annotation>
      <xs: documentation>The Government survey Meridian of
the property is the north-south line from which to measure Range lines east and west
of the Meridian, or starting point. </xs: documentation>
    <xs: appinfo>
      <mi smo: DATATYPE>String</mi smo: DATATYPE>
      <mi smo: CONTEXT>Unplatted
Land</mi smo: CONTEXT>
      <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>

```

PRI A\_DOCUMENT\_v2\_4\_1

```
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Unplatted Land Meridian
Identifier</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="_MetesAndBoundsRemainingDescription"
type="xs: string">
<xs: annotation>
<xs: documentation>The text of the remaining portion
of a Metes and Bounds description after indexing information is populated into the
other data fields. For example: Commencing 96.8 rods North and 155 rods West from
the Southeast corner of Section 11, Township 1 South, Range 1 West, Salt Lake
Meridian, West 105.495 feet; thence South 98 feet; thence West 60 feet; thence South
34 feet; thence East 10.03 rods; thence North 8 rods to the point of beginning.
There are two other terms that often appear in metes and bounds descriptions: a
chain, which is approximately 66 feet, and a rod which is approximately one-quarter
of a chain or 16.5 feet.</xs: documentation>
<xs: appinfo>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT>Unplatted
Land</mi smo: CONTEXT>
<mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Unplatted Land Metes And
Bounds Remaining Description</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="_QuarterSectionIdentifier" type="xs: string">
<xs: annotation>
<xs: documentation>The quarter sections in which the
property is located based on Government Survey system. Up to four quarter or half
sections may be used to describe or locate the property (e.g. NE of the
SE).</xs: documentation>
<xs: appinfo>
<mi smo: DATATYPE>String</mi smo: DATATYPE>
<mi smo: CONTEXT>Unplatted
Land</mi smo: CONTEXT>
<mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Unplatted Land Quarter
Section Identifier</mi smo: LDD_NAME>
</xs: appinfo>
</xs: annotation>
</xs: attribute>
<xs: attribute name="_SequencelIdentifier" type="xs: string">
<xs: annotation>
<xs: documentation>If more than one platted land
Page 101
```

PRI A\_DOCUMENT\_v2\_4\_1

Legal description is used this indicates which order they should appear on the document</xs: documentation>

<xs: appinfo>  
<mi smo: HISTORY>  
<mi smo: ADD

version="2.4">PRI A</mi smo: ADD>

</mi smo: HISTORY>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT/>  
<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
</mi smo: PROCESSES>  
<mi smo: LDD\_NAME>Unplatted Land Sequence

Identifier</mi smo: LDD\_NAME>

</xs: appinfo>  
</xs: annotation>

</xs: attribute>

<xs: attribute name="\_DescriptionType"  
type="PRI A\_UnplattedLandDescriptionTypeEnumerated">

<xs: annotation>

<xs: documentation>The type of land description system used for unplatted lands, either Government Survey, or metes and bounds, or other (e.g. land grants). </xs: documentation>

<xs: appinfo>

<mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>  
<mi smo: CONTEXT>Unplatted

Land</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Title</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Unplatted Land Description

</xs: appinfo>  
</xs: annotation>

</xs: attribute>

<xs: attribute name="\_DescriptionTypeOtherDescription"  
type="xs:string">

<xs: annotation>

<xs: documentation>A free-form text field used to describe the type of land description system used for unplatted lands if Other is selected as the Unplatted Land Description Type. </xs: documentation>

<xs: appinfo>

<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT>Unplatted

Land</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Title</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Unplatted Land Description

</xs: appinfo>  
</xs: annotation>

PRI A\_DOCUMENT\_v2\_4\_1

</xs: attribute>  
<xs: attribute name="PropertyRangeIdentifier" type="xs: string">  
<xs: annotation>

<xs: documentation>A piece of land measuring 6 miles  
by 6 miles. It's measured East and West in columns. Commonly used in a grid along  
with Township and Section to describe an area of land at the county  
level. </xs: documentation>

<xs: appinfo>  
<mi smo: DATATYPE>String</mi smo: DATATYPE>  
<mi smo: CONTEXT>Unplatted

Land</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Flood</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Title</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Property Range

Identifier</mi smo: LDD\_NAME>

</xs: appinfo>

</xs: annotation>

</xs: attribute>

<xs: attribute name="PropertySectionIdentifier" type="xs: string">

<xs: annotation>

<xs: documentation>Legal Description Section number  
of property being financed. </xs: documentation>

<xs: appinfo>

<mi smo: DATATYPE>String</mi smo: DATATYPE>

<mi smo: CONTEXT>Platted Land</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Flood</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servicing</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Appraisal </mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Servicing

Transfer</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>Title</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Property Section

Identifier</mi smo: LDD\_NAME>

</xs: appinfo>

</xs: annotation>

</xs: attribute>

<xs: attribute name="PropertyTownshipIdentifier" type="xs: string">

<xs: annotation>

<xs: documentation>A piece of land measuring 6 miles  
by 6 miles. It is measured North and South in rows. Commonly used in a grid along  
with Range and Section to describe an area of land at the county  
level. </xs: documentation>

<xs: appinfo>

<mi smo: DATATYPE>String</mi smo: DATATYPE>

<mi smo: CONTEXT>Unplatted

Land</mi smo: CONTEXT>

<mi smo: PROCESSES>

PRI A\_DOCUMENT\_v2\_4\_1

```
<mi smo: PROCESS_AREA>FI ood</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tl e</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Property Townshi p
I denti fi er</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
</xs: compl exType>
<xs: compl exType name="PRI A_VOLUME_PAGE_Type">
<xs: sequence/>
<xs: attri bute name="_ID" type="xs:ID"/>
<xs: attri bute name="_NumberI denti fi er" type="xs: stri ng">
<xs: annotati on>
<xs: documentati on>The page(s) of the recorded
document</xs: documentati on>
<xs: appi nfo>
<mi smo: HI STORY>
<mi smo: ADD>
versi on="2. 4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Vol ume Page Number
I denti fi er</mi smo: LDD_NAME>
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</xs: attri bute>
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<xs: annotati on>
<xs: documentati on>The sequenci ng of mul ti ple page
references</xs: documentati on>
<xs: appi nfo>
<mi smo: HI STORY>
<mi smo: ADD>
versi on="2. 4">PRI A</mi smo: ADD>
</mi smo: HI STORY>
<mi smo: DATATYPE>Stri ng</mi smo: DATATYPE>
<mi smo: CONTEXT/>
<mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Vol ume Page Sequence
I denti fi er</mi smo: LDD_NAME>
</xs: appi nfo>
</xs: annotati on>
</xs: attri bute>
</xs: compl exType>
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<xs: sequence/>
<xs: attri bute name="_ID" type="xs:ID"/>
<xs: attri bute name="_UnparsedName" type="xs: stri ng">
```

PRI A\_DOCUMENT\_v2\_4\_1  
 <xs: annotation>  
 <xs: documentation>The unparsed name of the witness  
 to the signing, by one or more borrowers, of the recordable  
 document. </xs: documentation>  
 <xs: appinfo>  
 <mi smo: DATATYPE>String</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Witness</mi smo: CONTEXT>  
 <mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osing</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Witness Unparsed

Name</mi smo: LDD\_NAME>

</xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 <xs: attribute name="\_SequenceIdenti fier" type="xs: string">  
 <xs: annotation>  
 <xs: documentation>An identifier that designates the  
 order or place assigned to a specific witness in relation to other witnesses. Used  
 to assign a specific position to a witness within a sequence of  
 witnesses. </xs: documentation>

<xs: appinfo>  
 <mi smo: DATATYPE>String</mi smo: DATATYPE>  
 <mi smo: CONTEXT>Witness</mi smo: CONTEXT>  
 <mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Cl osing</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>  
 </mi smo: PROCESSES>  
 <mi smo: LDD\_NAME>Witness Sequence

I denti fier</mi smo: LDD\_NAME>

</xs: appinfo>  
 </xs: annotation>  
 </xs: attribute>  
 </xs: complexType>  
 <xs: simpleType name="PRI A\_MISMOAmount">  
 <xs: restriction base="xs: decimal" />  
 </xs: simpleType>  
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 <xs: restriction base="xs: integer" />  
 </xs: simpleType>  
 <xs: simpleType name="PRI A\_MISMOFactor">  
 <xs: restriction base="xs: string" />  
 </xs: simpleType>  
 <xs: simpleType name="PRI A\_MISMOIndicatorType">  
 <xs: restriction base="xs: string" />  
 </xs: simpleType>  
 <xs: simpleType name="PRI A\_MISMODateTime">  
 <xs: annotation>  
 <xs: documentation>Used on Attribute Tag Type Suffixes: date,  
 DateTime, Year</xs: documentation>  
 </xs: annotation>  
 <xs: union memberTypes="xs: gYear xs: gYearMonth xs: date xs: dateTime" />  
 </xs: simpleType>  
 <xs: simpleType name="PRI A\_MISMOMoney">  
 <xs: annotation>  
 <xs: documentation>Used on Attribute Tag Type Suffixes:  
 Amount</xs: documentation>  
 </xs: annotation>

```

        PRI A_DOCUMENT_v2_4_1
        <xs: union memberTypes="xs: integer xs: decimal" />
    </xs: simpleType>
    <xs: simpleType name="PRI A_MISMONumeric">
        <xs: annotation>
            <xs: documentation>Used on Attribute Tag Type Suffixes:
AcreageNumber, Count, Days, Months, Percent, PeriodNumber, Term, Units, Years,
YearsOnJob</xs: documentation>
        </xs: annotation>
        <xs: union memberTypes="xs: integer xs: decimal" />
    </xs: simpleType>
    <xs: simpleType name="PRI A_MISMONumericString">
        <xs: restriction base="xs: string">
            <xs: pattern value="\d*" />
        </xs: restriction>
    </xs: simpleType>
    <xs: simpleType name="PRI A_MISMONumericString9">
        <xs: restriction base="xs: string">
            <xs: pattern value="\d{9}" />
        </xs: restriction>
    </xs: simpleType>
    <xs: simpleType name="PRI A_MISMONumber">
        <xs: restriction base="xs: string" />
    </xs: simpleType>
    <xs: simpleType name="PRI A_MISMONonNegativeInteger">
        <xs: restriction base="xs: nonNegativeInteger" />
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    <xs: simpleType name="PRI A_MISMOPercent">
        <xs: restriction base="xs: decimal" />
    </xs: simpleType>
    <xs: simpleType name="PRI A_MISMORate">
        <xs: restriction base="xs: decimal" />
    </xs: simpleType>
    <xs: simpleType name="PRI A_MISMOValue">
        <xs: restriction base="xs: string" />
    </xs: simpleType>
    <xs: simpleType name="PRI A_RecordableDocumentTypeEnumerated">
        <xs: annotation>
            <xs: appinfo>
                <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
                <mi smo: CONTEXT>Recordable Document</mi smo: CONTEXT>
                <mi smo: PROCESSES>
                    <mi smo: PROCESS_AREA>Cl osing</mi smo: PROCESS_AREA>
                    <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
                <mi smo: LDD_NAME>Recordable Document
Type</mi smo: LDD_NAME>
            </xs: appinfo>
        </xs: annotation>
        <xs: restriction base="xs: string">
            <xs: enumeration value="AbstractOfJudgment">
                <xs: annotation>
                    <xs: documentation>A document that contains
only the details of a court action that relate to fulfilling the court
order</xs: documentation>
                </xs: annotation>
            </xs: enumeration>
            <xs: enumeration value="AffadavitOfDeath">
                <xs: annotation>
                    <xs: documentation>A document that
establishes the fact of death but does not contain personally identifiable
information</xs: documentation>

```

PRI A\_DOCUMENT\_v2\_4\_1  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="Assignment">  
 <xs: annotation>  
 <xs: documentation>A document that transfers  
 specific rights and/or interests from one party to another</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="AssignmentOfMortgage"/>  
 <xs: enumeration value="AssignmentOfDeedOfTrust">  
 <xs: annotation>  
 <xs: documentation>A document that assigns  
 the rights and/or interests contained in a Deed of Trust from one party to  
 another</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="BargainAndSaleDeed">  
 <xs: annotation>  
 <xs: documentation>A specific type of deed -  
 often used in foreclosure actions</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="BlanketAssignment">  
 <xs: annotation>  
 <xs: documentation>A document that assigns  
 the rights and/or interests contained in a series of documents from one party to  
 another</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="Deed">  
 <xs: annotation>  
 <xs: documentation>A conveyance  
 instrument</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="DeedOfTrust"/>  
 <xs: enumeration value="FederalTaxLien">  
 <xs: annotation>  
 <xs: documentation>A document that evidences  
 a lien placed against an individual by the federal government - usually the  
 IRS</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="Judgment">  
 <xs: annotation>  
 <xs: documentation>The determination issued  
 by a court</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration  
 value="ModificationAgreementOrConsolidationAgreement">  
 <xs: annotation>  
 <xs: documentation>A document that modifies  
 or consolidates an existing mortgage</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="Mortgage"/>  
 <xs: enumeration value="Other"/>  
 <xs: enumeration value="PartialSatisfactionOfLien">  
 <xs: annotation>  
 <xs: documentation>A document that releases a  
 specific parcel of real property from an existing mortgage</xs: documentation>  
 </xs: annotation>

PRI A\_DOCUMENT\_v2\_4\_1

</xs: enumeration>  
<xs: enumeration value="PowerOfAttorney">  
    <xs: annotation>  
        <xs: documentation>A document that authorizes  
an individual to act on behalf of another in legal matters</xs: documentation>  
    </xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="QuitClaimDeed"/>  
<xs: enumeration value="Reconveyance">  
    <xs: annotation>  
        <xs: documentation>A document that conveys a  
trustee's interest back to the property owner when a deed of trust is paid in  
full</xs: documentation>  
    </xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="ReleaseOfLien"/>  
<xs: enumeration value="ReleaseOfFederalTaxLien">  
    <xs: annotation>  
        <xs: documentation>A document that evidences  
a lien placed against an individual by the federal government - usually the IRS -  
has been released</xs: documentation>  
    </xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="ReleaseOfStateTaxLien">  
    <xs: annotation>  
        <xs: documentation>A document that evidences  
a lien placed against an individual by a state agency has been  
released</xs: documentation>  
    </xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="ReleaseOfTreasurersTaxLien">  
    <xs: annotation>  
        <xs: documentation>A document that evidences  
a lien placed against an individual by a county has been released</xs: documentation>  
    </xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="SatisfactionOfLien">  
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        <xs: documentation>A document that evidences  
a lien has been fully satisfied and that the lien holder relinquishes any interest  
in the property</xs: documentation>  
    </xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="SatisfactionOfMortgage">  
    <xs: annotation>  
        <xs: documentation>A document that evidences  
that a mortgage has been fully satisfied and that the mortgagee relinquishes any  
interest in the property</xs: documentation>  
    </xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="SecurityInstrument"/>  
<xs: enumeration value="SignatureAffidavit"/>  
<xs: enumeration value="StateTaxLien">  
    <xs: annotation>  
        <xs: documentation>A document that evidences  
a lien placed against an individual by a state agency</xs: documentation>  
    </xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="SubordinateLienAgreement">  
    <xs: annotation>  
        <xs: documentation>A document which states  
that a prior lien holder is voluntarily placing their interest into a subordinate  
position to a more recent lien holder</xs: documentation>

```

        PRI A_DOCUMENT_v2_4_1
    </xs: annotation>
</xs: enumeration>
<xs: enumeration value="SubstitutionOfTrustee">
    <xs: annotation>
        <xs: documentation>A document used to replace
an existing trustee</xs: documentation>
    </xs: annotation>
</xs: enumeration>
<xs: enumeration value="TreasurersTaxLien">
    <xs: annotation>
        <xs: documentation>A document that evidences
a lien placed against an individual by a county government</xs: documentation>
    </xs: annotation>
</xs: enumeration>
<xs: enumeration value="WarrantyDeed" />
</xs: restriction>
</xs: simpleType>
<xs: simpleType name="PRI A_Marital StatusTypeEnumerated">
    <xs: annotation>
        <xs: appinfo>
            <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
            <mi smo: CONTEXT>Borrower</mi smo: CONTEXT>
            <mi smo: PROCESSES>
                <mi smo: PROCESS_AREA>Credit
Report</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Secondary
Deliver</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>Service</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Service</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
                <mi smo: LDD_NAME>Marital Status Type</mi smo: LDD_NAME>
            </xs: appinfo>
        </xs: annotation>
        <xs: restriction base="xs: string">
            <xs: enumeration value="Married">
                <xs: annotation>
                    <xs: documentation>An indicator that the
party is legally married</xs: documentation>
                </xs: annotation>
            </xs: enumeration>
            <xs: enumeration value="NotProvided">
                <xs: annotation>
                    <xs: documentation>An indicator that the
marital status of the party was not provided</xs: documentation>
                </xs: annotation>
            </xs: enumeration>
            <xs: enumeration value="Divorced">
                <xs: annotation>
                    <xs: documentation>An indicator that the
party is divorced</xs: documentation>
                </xs: annotation>
            </xs: enumeration>
            <xs: enumeration value="Separated">
                <xs: annotation>
                    <xs: documentation>An indicator that the
party is legally separated from their spouse</xs: documentation>
                </xs: annotation>
            </xs: enumeration>
        </xs: restriction>
    </xs: simpleType>

```

```

        PRI A_DOCUMENT_v2_4_1
    </xs: annotati on>
</xs: enumerati on>
<xs: enumerati on val ue="Unknown">
    <xs: annotati on>
        <xs: documentati on>An i ndicator that the
marital status of the party is unknown</xs: documentati on>
    </xs: annotati on>
</xs: enumerati on>
<xs: enumerati on val ue="Unmarri ed">
    <xs: annotati on>
        <xs: documentati on>An i ndicator that the
party is not legall y marri ed</xs: documentati on>
    </xs: annotati on>
</xs: enumerati on>
</xs: restri cti on>
</xs: si mpl eType>
<xs: si mpl eType name="PRI A_AI i asTypeEnumerated">
    <xs: annotati on>
        <xs: appi nfo>
            <mi smo: HI STORY>
                <mi smo: ADD versi on="2. 4">PRI A</mi smo: ADD>
            </mi smo: HI STORY>
            <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
            <mi smo: CONTEXT/>
            <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>AI i as Type</mi smo: LDD_NAME>
    </xs: appi nfo>
</xs: annotati on>
<xs: restri cti on base="xs: stri ng">
    <xs: enumerati on val ue="Formerl yKnownAs">
        <xs: annotati on>
            <xs: documentati on>The party was previ ousl y
known by thi s name</xs: documentati on>
        </xs: annotati on>
</xs: enumerati on>
<xs: enumerati on val ue="NowKnownAs">
        <xs: annotati on>
            <xs: documentati on>The party i s now known by
thi s name</xs: documentati on>
        </xs: annotati on>
</xs: enumerati on>
<xs: enumerati on val ue="AI soKnownAs">
        <xs: annotati on>
            <xs: documentati on>The party i s al so known by
thi s name</xs: documentati on>
        </xs: annotati on>
</xs: enumerati on>
</xs: restri cti on>
</xs: si mpl eType>
<xs: si mpl eType name="PRI A_Bui l di ngStatusTypeEnumerated">
    <xs: annotati on>
        <xs: appi nfo>
            <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
            <mi smo: CONTEXT>Property</mi smo: CONTEXT>
            <mi smo: PROCESSES>
                <mi smo: PROCESS_AREA>Secondary
Del i very</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>

```

PRI A\_DOCUMENT\_v2\_4\_1

<mi smo: PROCESS\_AREA>Title</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Building Status

Type</mi smo: LDD\_NAME>

</xs: appinfo>

</xs: annotation>

<xs: restriction base="xs:string">

<xs: enumeration value="Complete">

<xs: annotation>

<xs: documentation>The structure is newly

completed and has never been occupied as a residence.</xs: documentation>

</xs: annotation>

</xs: enumeration>

<xs: enumeration value="Existing">

<xs: annotation>

<xs: documentation>The structure is not new

and has existed for some time.</xs: documentation>

</xs: annotation>

</xs: enumeration>

<xs: enumeration value="Other"/>

<xs: enumeration value="Proposed">

<xs: annotation>

<xs: documentation>The structure does not

exist, but has specific plans.</xs: documentation>

</xs: annotation>

</xs: enumeration>

<xs: enumeration value="SubjectToAlteration"/>

<xs: enumeration

value="SubjectToAlterationImprovementRepairAndRehabilitation"/>

<xs: enumeration value="SubstantiallyRehabilitated"/>

<xs: enumeration value="UnderConstruction">

<xs: annotation>

<xs: documentation>The structure is new but

construction has not been completed.</xs: documentation>

</xs: annotation>

</xs: enumeration>

<xs: enumeration value="Incomplete"/>

</xs: restriction>

</xs: simpleType>

<xs: simpleType name="PRI A\_LandUseTypeEnumerated">

<xs: annotation>

<xs: appinfo>

<mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>

<mi smo: CONTEXT>Property</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>Appraisal</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Land Use Type</mi smo: LDD\_NAME>

</xs: appinfo>

</xs: annotation>

<xs: restriction base="xs:string">

<xs: enumeration value="Residential"/>

<xs: enumeration value="Income"/>

<xs: enumeration value="Commercial"/>

<xs: enumeration value="Industrial"/>

<xs: enumeration value="Vacant"/>

<xs: enumeration value="Agricultural"/>

```

        PRI A_DOCUMENT_v2_4_1
        <xs: enumeration value="PublicAndSemi public" />
        <xs: enumeration value="Recreational" />
        <xs: enumeration value="TransportationAndUtility" />
        <xs: enumeration value="Other" />
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="PRI A_PropertyCurrentOccupancyTypeEnumerated">
    <xs: annotation>
        <xs: appinfo>
            <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
            <mi smo: CONTEXT>Property</mi smo: CONTEXT>
            <mi smo: PROCESSES>
                <mi smo: PROCESS_AREA>Servicing</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Servicing
Transfer</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Investor
Reporting</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>SEC</mi smo: PROCESS_AREA>
            </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Property Current Occupancy
Type</mi smo: LDD_NAME>
        </xs: appinfo>
    </xs: annotation>
    <xs: restriction base="xs:string">
        <xs: enumeration value="Abandoned" />
        <xs: enumeration value="AdverseOccupied" />
        <xs: enumeration value="OwnerOccupied" />
        <xs: enumeration value="RemovedOrDestroyed" />
        <xs: enumeration value="TennantOccupied" />
        <xs: enumeration value="Unknown" />
        <xs: enumeration value="Vacant" />
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="PRI A_PropertyRightsTypeEnumerated">
    <xs: annotation>
        <xs: appinfo>
            <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
            <mi smo: CONTEXT>Loan Purpose,
Property</mi smo: CONTEXT>
            <mi smo: PROCESSES>
                <mi smo: PROCESS_AREA>Secondary
Deliver</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Servicing</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Servicing
Transfer</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Investor
Reporting</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
            </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Property Rights
Type</mi smo: LDD_NAME>

```

```

        PRI A_DOCUMENT_v2_4_1
    </xs: appi nfo>
</xs: annotati on>
<xs: restri cti on base="xs: stri ng">
    <xs: enumerati on val ue="Communi tyProperty"/>
    <xs: enumerati on val ue="FeeSi mpl e">
        <xs: annotati on>
            <xs: documentati on>The greatest possi ble
interest a person can have in real estate, including the right to dispose of the
property or pass it on to one's heirs.</xs: documentati on>
        </xs: annotati on>
    </xs: enumerati on>
    <xs: enumerati on val ue="Joi ntTenants"/>
    <xs: enumerati on val ue="Leasehol d">
        <xs: annotati on>
            <xs: documentati on>An estate or interest in
real property held by virtue of a lease.</xs: documentati on>
        </xs: annotati on>
    </xs: enumerati on>
    <xs: enumerati on val ue="Other"/>
    <xs: enumerati on val ue="TenantsI nCommon"/>
    <xs: enumerati on val ue="Unassi gned"/>
</xs: restri cti on>
</xs: si mpl eType>
<xs: si mpl eType name="PRI A_PropertyTi tleCategoryTypeEnumerated">
    <xs: annotati on>
        <xs: appi nfo>
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            <mi smo: CONTEXT>Request</mi smo: CONTEXT>
            <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>FI ood</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Servi ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Servi ci ng
Transfer</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>I nvestor
Reporti ng</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Secondary
Pri ci ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
                <mi smo: LDD_NAME>Property Ti tle Category
Type</mi smo: LDD_NAME>
            </xs: appi nfo>
        </xs: annotati on>
    </xs: restri cti on base="xs: stri ng">
        <xs: enumerati on val ue="Church"/>
        <xs: enumerati on val ue="Commerci al NonResi denti al "/>
        <xs: enumerati on val ue="Condomi ni um">
            <xs: annotati on>
                <xs: documentati on>A form of property
ownership whereby the purchaser receives title to a unit in a multiunit structure
(four stories or below) and proportionate interest in common
areas.</xs: documentati on>
            </xs: annotati on>
        </xs: enumerati on>
        <xs: enumerati on val ue="Condomi ni umOverFourStori es">
            <xs: annotati on>

```

PRI A\_DOCUMENT\_v2\_4\_1

```
<xs:documentation>A form of property
ownership whereby the purchaser receives title to a unit in a multiunit structure
(over four stories) and proportionate interest in common areas.</xs:documentation>
</xs:annotation>
</xs:enumeration>
<xs:enumeration value="Cooperative"/>
<xs:enumeration value="Farm"/>
<xs:enumeration value="HomeAndBusinessCombined"/>
<xs:enumeration value="ManufacturedMobileHome"/>
<xs:enumeration value="MixedUseResidential"/>
<xs:enumeration value="MultiFamilyMoreThanFourUnits"/>
<xs:enumeration value="Other"/>
<xs:enumeration value="SingleFamily"/>
<xs:enumeration value="Townhouse"/>
<xs:enumeration value="TwoToFourUnitProperty"/>
<xs:enumeration value="VacantLand"/>
</xs:restriction>
</xs:simpleType>
<xs:simpleType name="PRI A_PropertyLegalDescriptionTypeEnumerated">
  <xs:annotation>
    <xs:appinfo>
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      <mi smo: CONTEXT>Property Legal
Descrption</mi smo: CONTEXT>
      <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>FI ood</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
      <mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
      </mi smo: PROCESSES>
      <mi smo: LDD_NAME>Property Legal Description
Type</mi smo: LDD_NAME>
    </xs:appinfo>
  </xs:annotation>
  <xs:restriction base="xs:string">
    <xs:enumeration value="LongLegal "/>
    <xs:enumeration value="MetesAndBounds">
      <xs:annotation>
        <xs:documentation>A description of a parcel
of land in a deed in which the boundaries are defined by directions and
distances.</xs:documentation>
      </xs:annotation>
    </xs:enumeration>
    <xs:enumeration value="Other"/>
    <xs:enumeration value="ShortLegal "/>
  </xs:restriction>
</xs:simpleType>
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  <xs:annotation>
    <xs:appinfo>
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      <mi smo: CONTEXT>Parcel Identification</mi smo: CONTEXT>
      <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
```

```

        PRI A_DOCUMENT_v2_4_1
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Parcel I denti fi cati on
Type</mi smo: LDD_NAME>
    </xs: appi nfo>
</xs: annotati on>
<xs: restri cti on base="xs: stri ng">
    <xs: enumerati on val ue="Parcel I denti fi cati onNumber" />
    <xs: enumerati on val ue="TaxMapI denti fi er" />
    <xs: enumerati on val ue="TaxParcel I denti fi er" />
    <xs: enumerati on val ue="AssessorUnformattedI denti fi er" />
    <xs: enumerati on val ue="TorrensCerti fi catel denti fi er" />
    <xs: enumerati on val ue="Other" />
</xs: restri cti on>
</xs: si mpl eType>
<xs: si mpl eType name="PRI A_Pl attedLandTypeEnumerated">
    <xs: annotati on>
        <xs: appi nfo>
            <mi smo: HI STORY>
                <mi smo: ADD versi on="2. 4">PRI A</mi smo: ADD>
            </mi smo: HI STORY>
            <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
            <mi smo: CONTEXT />
            <mi smo: PROCESSES>
        </xs: appi nfo>
    </xs: annotati on>
</mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Pl atted Land Type</mi smo: LDD_NAME>
    </xs: appi nfo>
</xs: annotati on>
<xs: restri cti on base="xs: stri ng">
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    <xs: enumerati on val ue="Condomi ni um" />
    <xs: enumerati on val ue="Ti meshare" />
    <xs: enumerati on val ue="Other">
        <xs: annotati on>
            <xs: documentati on>A type of platti ng not
included in the enumerated list</xs: documentati on>
        </xs: annotati on>
    </xs: enumerati on>
</xs: restri cti on>
</xs: si mpl eType>
<xs: si mpl eType name="PRI A_Unpl attedLandDescri pti onTypeEnumerated">
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        <xs: appi nfo>
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            <mi smo: CONTEXT>Unpl atted Land</mi smo: CONTEXT>
            <mi smo: PROCESSES>
        </xs: appi nfo>
    </xs: annotati on>
</mi smo: PROCESS_AREA>Apprai sal </mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>Ti tle</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
</mi smo: PROCESSES>
<mi smo: LDD_NAME>Unpl atted Land Descri pti on
Type</mi smo: LDD_NAME>
    </xs: appi nfo>
</xs: annotati on>
<xs: restri cti on base="xs: stri ng">
    <xs: enumerati on val ue="GovernmentSurvey" />
    <xs: enumerati on val ue="LandGrant" />
    <xs: enumerati on val ue="MetesAndBounds" />

```

```

        PRI A_DOCUMENT_v2_4_1
        <xs: enumerati on val ue="Nati veAmeri canLandl denti fi er" />
        <xs: enumerati on val ue="Rancherol denti fi er" />
        <xs: enumerati on val ue="Townshi pl denti fi er" />
        <xs: enumerati on val ue="Other" />
    </xs: restri cti on>
</xs: si mpl eType>
<xs: si mpl eType name="PRI A_PreferredResponseFormatEnumerated">
    <xs: annotati on>
        <xs: appi nfo>
            <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
            <mi smo: CONTEXT>Preferred Response</mi smo: CONTEXT>
            <mi smo: PROCESSES>
                <mi smo: PROCESS_AREA>Servi ce
orderi ng</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Credi t
Reporti ng</mi smo: PROCESS_AREA>
            </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Preferred Response
Format</mi smo: LDD_NAME>
        </xs: appi nfo>
    </xs: annotati on>
    <xs: restri cti on base="xs: stri ng">
        <xs: enumerati on val ue="Other">
            <xs: annotati on>
                <xs: documentati on>Enter descri pti on i n
Response Format Other. </xs: documentati on>
            </xs: annotati on>
        </xs: enumerati on>
        <xs: enumerati on val ue="PCL">
            <xs: annotati on>
                <xs: documentati on>A report formated wi th
graphi c PCL (Pri nt Control Language) commads. </xs: documentati on>
            </xs: annotati on>
        </xs: enumerati on>
        <xs: enumerati on val ue="PDF">
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                <xs: documentati on>A formatted text report i n
the Adobe PDF (Portabl e Document Format). </xs: documentati on>
            </xs: annotati on>
        </xs: enumerati on>
        <xs: enumerati on val ue="Text">
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                <xs: documentati on>A formatted text
report. </xs: documentati on>
            </xs: annotati on>
        </xs: enumerati on>
        <xs: enumerati on val ue="TI FF">
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format</xs: documentati on>
            </xs: annotati on>
        </xs: enumerati on>
        <xs: enumerati on val ue="XML">
            <xs: annotati on>
                <xs: documentati on>XML
format. </xs: documentati on>
            </xs: annotati on>
        </xs: enumerati on>
    </xs: restri cti on>
</xs: si mpl eType>
<xs: si mpl eType name="PRI A_PreferredResponseMethodEnumerated">

```

```

        PRI A_DOCUMENT_v2_4_1
    <xs: annotation>
        <xs: appinfo>
            <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
            <mi smo: CONTEXT>Preferred Response</mi smo: CONTEXT>
            <mi smo: PROCESSES>
                <mi smo: PROCESS_AREA>Service
orderi ng</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Credit
Reporti ng</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
            </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Preferred Response
Method</mi smo: LDD_NAME>
        </xs: appinfo>
    </xs: annotation>
    <xs: restriction base="xs:string">
        <xs: enumeration value="Fax">
            <xs: annotation>
                <xs: documentati on>Supply a telephone
number</xs: documentati on>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="File">
            <xs: annotation>
                <xs: documentati on>Supply a path and file
name</xs: documentati on>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="FTP">
            <xs: annotation>
                <xs: documentati on>Supply a
URL</xs: documentati on>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="HTTP">
            <xs: annotation>
                <xs: documentati on>Supply a
URL</xs: documentati on>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="HTTPS">
            <xs: annotation>
                <xs: documentati on>Supply a secure
URL. </xs: documentati on>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="Mail">
            <xs: annotation>
                <xs: documentati on>Supply a mailing
address</xs: documentati on>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="MessageQueue">
            <xs: annotation>
                <xs: documentati on>Supply a queue
name</xs: documentati on>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="Other">
            <xs: annotation>
                <xs: documentati on>Speci fy i n Del i very Method
Other el ement</xs: documentati on>

```

```

        PRIA_DOCUMENT_v2_4_1
    </xs: annotation>
</xs: enumeration>
<xs: enumeration value="SMTP">
    <xs: annotation>
        <xs: documentation>Supply an email
address. </xs: documentation>
    </xs: annotation>
</xs: enumeration>
<xs: enumeration value="VAN">
    <xs: annotation>
        <xs: documentation>Supply a mailbox
ID</xs: documentation>
    </xs: annotation>
</xs: enumeration>
</xs: restriction>
</xs: simpleType>
<xs: simpleType name="PRIA_NonPersonEntityTypeDetailOrganizationTypeEnumerated">
    <xs: annotation>
        <xs: appinfo>
            <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
            <mi smo: CONTEXT>Non Person Entity Detail -Beneficiary,
Borrower, Closing Agent, Investor, Lender, Loss Payee, Mortgage Broker, Payee,
Assign To, Assign From, Seller, Trustee, Servicer</mi smo: CONTEXT>
            <mi smo: PROCESSES>
                <mi smo: PROCESS_AREA>Closing</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Title</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
            </mi smo: PROCESSES>
            <mi smo: LDD_NAME>Non Person Entity Detail
Organization Type</mi smo: LDD_NAME>
        </xs: appinfo>
    </xs: annotation>
    <xs: restriction base="xs:string">
        <xs: enumeration value="Corporation">
            <xs: annotation>
                <xs: documentation>Indicates that the
organization is incorporated</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="JointVenture"/>
        <xs: enumeration value="LimitedLiabilityCompany">
            <xs: annotation>
                <xs: documentation>Indicates that the
organization is a limited liability company</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="LimitedPartnership"/>
        <xs: enumeration value="NonProfitCorporation"/>
        <xs: enumeration value="Other">
            <xs: annotation>
                <xs: documentation>Indicates that the
organization is something other than the enumerated list</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="Partnership">
            <xs: annotation>
                <xs: documentation>Indicates that the
organization is a partnership</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
    </xs: restriction>
</xs: simpleType>

```

```

        PRI A_DOCUMENT_v2_4_1
    </xs: enumeration>
    <xs: enumeration value="Sol eProprietorship">
        <xs: annotation>
            <xs: documentation>Indicates that the
organizational is a sole proprietorship</xs: documentation>
        </xs: annotation>
    </xs: enumeration>
    <xs: enumeration value="Trust" />
</xs: restriction>
</xs: simpleType>
<xs: simpleType name="PRI A_ContactPointRoleTypeEnumerated">
    <xs: annotation>
        <xs: appinfo>
            <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
            <mi smo: CONTEXT>Contact Point</mi smo: CONTEXT>
            <mi smo: PROCESSES>
                <mi smo: PROCESS_AREA>Service
ordering</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Credit
Reporting</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>Food</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Secondary
Delivery</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>Service</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Service</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>Investor
Reporting</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
        </mi smo: PROCESSES>
        <mi smo: LDD_NAME>Contact Point Role
Type</mi smo: LDD_NAME>
        </xs: appinfo>
    </xs: annotation>
    <xs: restriction base="xs: string">
        <xs: enumeration value="Home">
            <xs: annotation>
                <xs: documentation>The applicable Point Type
applies to the contacts home.</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="Mobile">
            <xs: annotation>
                <xs: documentation>The applicable Point Type
applies to the contacts mobile (phone/fax/email).</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="Other" />
        <xs: enumeration value="Work">
            <xs: annotation>
                <xs: documentation>The applicable Point Type
applies to the contacts work.</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="PRI A_ContactPointTypeEnumerated">

```

```

        PRI A_DOCUMENT_v2_4_1
    <xs: annotation>
        <xs: appinfo>
            <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
            <mi smo: CONTEXT>Contact Point</mi smo: CONTEXT>
            <mi smo: PROCESSES>
                <mi smo: PROCESS_AREA>Service
order ing</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Credit
Report ing</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>Food</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Secondary
Del iver y</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>Servicing</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>Appraisal </mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>AUS</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Servicing
Transfer</mi smo: PROCESS_AREA>
                <mi smo: PROCESS_AREA>Investor
Report ing</mi smo: PROCESS_AREA>
            <mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
                <mi smo: LDD_NAME>Contact Point Type</mi smo: LDD_NAME>
            </xs: appinfo>
        </xs: annotation>
    <xs: restriction base="xs:string">
        <xs: enumeration value="Email">
            <xs: annotation>
                <xs: documentation>The Contact Point Value
contains an email address.</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="Fax">
            <xs: annotation>
                <xs: documentation>The Contact Point Value
contains a fax number.</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="Other">
            <xs: annotation>
                <xs: documentation>The Contact Point Value
contains some other Contact Point Type.</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="Phone">
            <xs: annotation>
                <xs: documentation>The Contact Point Value
contains a telephone number.</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="PRI A_ConsiderationTypeEnumerated">
    <xs: annotation>
        <xs: appinfo>
            <mi smo: HISTORY>
                <mi smo: ADD version="2.4">PRI A</mi smo: ADD>
            </mi smo: HISTORY>
            <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
            <mi smo: CONTEXT/>

```

PRI A\_DOCUMENT\_v2\_4\_1

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Consi derati on Type</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

<xs: restri cti on base="xs: stri ng">

<xs: enumerati on val ue="Sal ePri ce">

<xs: annotati on>

<xs: documentati on>The consi derati on given i s

the sale price of the subject property</xs: documentati on>

</xs: annotati on>

</xs: enumerati on>

<xs: enumerati on val ue="Judgment">

<xs: annotati on>

<xs: documentati on>The consi derati on given i s

a judgment in favor of the party</xs: documentati on>

</xs: annotati on>

</xs: enumerati on>

<xs: enumerati on val ue="Li en">

<xs: annotati on>

<xs: documentati on>The consi derati on given i s

a lien in favor of the party</xs: documentati on>

</xs: annotati on>

</xs: enumerati on>

<xs: enumerati on val ue="AttorneysFee">

<xs: annotati on>

<xs: documentati on>The consi derati on given i s

the attorney fee of the party</xs: documentati on>

</xs: annotati on>

</xs: enumerati on>

<xs: enumerati on val ue="Other">

<xs: annotati on>

<xs: documentati on>The consi derati on given i s

something other than the enumerated list</xs: documentati on>

</xs: annotati on>

</xs: enumerati on>

</xs: restri cti on>

</xs: si mpl eType>

<xs: si mpl eType

name="PRI A\_Recordabl eDocumentAssoci atedDocumentBookTypeEnumerated">

<xs: annotati on>

<xs: appi nfo>

<mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>

<mi smo: CONTEXT>Associ ated Document</mi smo: CONTEXT>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>CI osi ng</mi smo: PROCESS\_AREA>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Recordabl e Document Associ ated

Document Book Type</mi smo: LDD\_NAME>

</xs: appi nfo>

</xs: annotati on>

<xs: restri cti on base="xs: stri ng">

<xs: enumerati on val ue="PI at">

<xs: annotati on>

<xs: documentati on>The associ ated book

contai ns pl ats</xs: documentati on>

</xs: annotati on>

</xs: enumerati on>

```

        PRI A_DOCUMENT_v2_4_1
        <xs: enumeration value="Deed">
            <xs: annotation>
                <xs: documentation>The associated book
contains deeds</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="Mortgage">
            <xs: annotation>
                <xs: documentation>The associated book
contains mortgages</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="Maps">
            <xs: annotation>
                <xs: documentation>The associated book
contains various maps</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
        <xs: enumeration value="Other">
            <xs: annotation>
                <xs: documentation>The associated book
contains something other than the enumerated list</xs: documentation>
            </xs: annotation>
        </xs: enumeration>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType
name="PRI A_RecordableDocumentAssociatedDocumentTypeEnumerated">
    <xs: annotation>
        <xs: appinfo>
            <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
            <mi smo: CONTEXT>Associated Document</mi smo: CONTEXT>
            <mi smo: PROCESSES>

<mi smo: PROCESS_AREA>Cl osing</mi smo: PROCESS_AREA>

<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
    </mi smo: PROCESSES>
    <mi smo: LDD_NAME>Recordable Document Associated
Document Type</mi smo: LDD_NAME>
    </xs: appinfo>
</xs: annotation>
<xs: restriction base="xs: string">
    <xs: enumeration value="AbstractofJudgment">
        <xs: annotation>
            <xs: documentation>A document that contains
only the details of a court action that relate to fulfilling the court
order</xs: documentation>
        </xs: annotation>
    </xs: enumeration>
    <xs: enumeration value="AffidavitofDeath">
        <xs: annotation>
            <xs: documentation>A document that
establishes the fact of death but does not contain personally identifiable
information</xs: documentation>
        </xs: annotation>
    </xs: enumeration>
    <xs: enumeration value="Assignment">
        <xs: annotation>
            <xs: documentation>A document that transfers
specific rights and/or interests from one party to another</xs: documentation>
        </xs: annotation>
    </xs: enumeration>

```

PRI A\_DOCUMENT\_v2\_4\_1

<xs: enumeration value="AssignmentofDeedofTrust">  
<xs: annotation>  
<xs: documentation>A document that assigns  
the rights and/or interests contained in a Deed of Trust from one party to  
another</xs: documentation>  
</xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="AssignmentOfMortgage"/>  
<xs: enumeration value="BargainAndSaleDeed">  
<xs: annotation>  
<xs: documentation>A specific type of deed -  
often used in foreclosure actions</xs: documentation>  
</xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="BlanketAssignment">  
<xs: annotation>  
<xs: documentation>A document that assigns  
the rights and/or interests contained in a series of documents from one party to  
another</xs: documentation>  
</xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="Deed">  
<xs: annotation>  
<xs: documentation>A conveyance  
instrument</xs: documentation>  
</xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="DeedOfTrust">  
<xs: annotation>  
<xs: documentation>The security instrument  
used in Trustee Law states</xs: documentation>  
</xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="FederalTaxLien">  
<xs: annotation>  
<xs: documentation>A document that evidences  
a lien placed against an individual by the federal government - usually the  
IRS</xs: documentation>  
</xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="Judgment">  
<xs: annotation>  
<xs: documentation>The determination issued  
by a court</xs: documentation>  
</xs: annotation>  
</xs: enumeration>  
<xs: enumeration  
value="ModificationAgreementOrConsolidationAgreements">  
<xs: annotation>  
<xs: documentation>A document that modifies  
or consolidates an existing mortgage</xs: documentation>  
</xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="Mortgage">  
<xs: annotation>  
<xs: documentation>A security  
instrument</xs: documentation>  
</xs: annotation>  
</xs: enumeration>  
<xs: enumeration value="Other"/>  
<xs: enumeration value="PartialSatisfactionOfLien">  
<xs: annotation>  
<xs: documentation>A document that releases a

specific parcel of real property from an existing mortgage</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="PowerofAttorney">  
 <xs: annotation>  
 <xs: documentation>A document that authorizes  
 an individual to act on behalf of another in legal matters</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="QuitclaimDeed">  
 <xs: annotation>  
 <xs: documentation>A conveyance instrument  
 that transfers ownership interests from one party to another without any  
 warranties</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="Reconveyance">  
 <xs: annotation>  
 <xs: documentation>A document that conveys a  
 trustee's interest back to the property owner when a deed of trust is paid in  
 full</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="ReleaseofFederalTaxLien">  
 <xs: annotation>  
 <xs: documentation>A document that evidences  
 a lien placed against an individual by the federal government - usually the IRS -  
 has been released</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="ReleaseOfLien"/>  
 <xs: enumeration value="ReleaseofStateTaxLien">  
 <xs: annotation>  
 <xs: documentation>A document that evidences  
 a lien placed against an individual by a state agency has been  
 released</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="SatisfactionOfLien">  
 <xs: annotation>  
 <xs: documentation>A document that evidences  
 a lien has been fully satisfied and that the lien holder relinquishes any interest  
 in the property</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="SatisfactionofMortgage">  
 <xs: annotation>  
 <xs: documentation>A document that evidences  
 that a mortgage has been fully satisfied and that the mortgagee relinquishes any  
 interest in the property</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="StateTaxLien">  
 <xs: annotation>  
 <xs: documentation>A document that evidences  
 a lien placed against an individual by a state agency</xs: documentation>  
 </xs: annotation>  
 </xs: enumeration>  
 <xs: enumeration value="SecurityInstrument"/>  
 <xs: enumeration value="SignatureAffidavit"/>  
 <xs: enumeration value="SubordinateLienAgreement">  
 <xs: annotation>  
 <xs: documentation>A document which states

PRI A\_DOCUMENT\_v2\_4\_1

that a prior lien holder is voluntarily placing their interest into a subordinate position to a more recent lien holder</xs:documentation>

</xs:annotation>

</xs:enumeration>

<xs:enumeration value="SubstitutionofTrustee">

<xs:annotation>

<xs:documentation>A document used to replace

an existing trustee</xs:documentation>

</xs:annotation>

</xs:enumeration>

<xs:enumeration value="TreasurersTaxLien">

<xs:annotation>

<xs:documentation>A document that evidences

a lien placed against an individual by a county government</xs:documentation>

</xs:annotation>

</xs:enumeration>

<xs:enumeration value="WarrantyDeed">

<xs:annotation>

<xs:documentation>A conveyance instrument

that transfers ownership interests from one party to another with express

warranties</xs:documentation>

</xs:annotation>

</xs:enumeration>

</xs:restriction>

</xs:simpleType>

<xs:simpleType name="PRI A\_ElectronicSignatureTypeEnumerated">

<xs:annotation>

<xs:appinfo>

<mi smo: HISTORY>

<mi smo: ADD version="2.4">PRI A</mi smo: ADD>

</mi smo: HISTORY>

<mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>

<mi smo: CONTEXT/>

<mi smo: PROCESSES>

<mi smo: PROCESS\_AREA>PRI A</mi smo: PROCESS\_AREA>

</mi smo: PROCESSES>

<mi smo: LDD\_NAME>Electronic Signature

Type</mi smo: LDD\_NAME>

</xs:appinfo>

</xs:annotation>

<xs:restriction base="xs:string">

<xs:enumeration value="Digital">

<xs:annotation>

<xs:documentation>XML signature element will

be a child element.</xs:documentation>

</xs:annotation>

</xs:enumeration>

<xs:enumeration value="EncodedEmbedded">

<xs:annotation>

<xs:documentation>An embedded file will

contain the encoded signature.</xs:documentation>

</xs:annotation>

</xs:enumeration>

<xs:enumeration value="EncodedExternal">

<xs:annotation>

<xs:documentation>An external file will

contain the encoded signature.</xs:documentation>

</xs:annotation>

</xs:enumeration>

<xs:enumeration value="Other">

<xs:annotation>

<xs:documentation>Some other form of

```

        PRI A_DOCUMENT_v2_4_1
    el ectroni c si gnature. </xs: documentati on>
        </xs: annotati on>
        </xs: enumerati on>
        </xs: restri cti on>
    </xs: si mpl eType>
    <xs: si mpl eType
name="PRI A_NotaryCerti fi cateSi gnerI denti fi cati onTypeEnumerated">
        <xs: annotati on>
            <xs: appi nfo>
                <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
                <mi smo: CONTEXT>Notary Certi fi cate Si gner
I denti fi cati on</mi smo: CONTEXT>
                <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>Cl osi ng</mi smo: PROCESS_AREA>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                </mi smo: PROCESSES>
                <mi smo: LDD_NAME>Notary Certi fi cate Si gner
I denti fi cati on Type</mi smo: LDD_NAME>
                    </xs: appi nfo>
                </xs: annotati on>
                <xs: restri cti on base="xs: stri ng">
                    <xs: enumerati on val ue="Provi dedI denti fi cati on">
                        <xs: annotati on>
                            <xs: documentati on>I ndi cates that the si gni ng
party provi ded document based i denti fi cati on to the notary</xs: documentati on>
                            </xs: annotati on>
                        </xs: enumerati on>
                    <xs: enumerati on val ue="Personal lyKnown">
                        <xs: annotati on>
                            <xs: documentati on>I ndi cates that the si gni ng
party was personal ly known by the notary</xs: documentati on>
                            </xs: annotati on>
                        </xs: enumerati on>
                    </xs: restri cti on>
                </xs: si mpl eType>
            <xs: si mpl eType name="PRI A_Recordi ngEndorsementVol umeTypeEnumerated">
                <xs: annotati on>
                    <xs: appi nfo>
                        <mi smo: HI STORY>
                            <mi smo: ADD versi on="2. 4">PRI A</mi smo: ADD>
                        </mi smo: HI STORY>
                        <mi smo: DATATYPE>Enumerated</mi smo: DATATYPE>
                        <mi smo: CONTEXT/>
                        <mi smo: PROCESSES>
<mi smo: PROCESS_AREA>PRI A</mi smo: PROCESS_AREA>
                        </mi smo: PROCESSES>
                    <mi smo: LDD_NAME>Recordi ng Endorsement Vol ume
Type</mi smo: LDD_NAME>
                    </xs: appi nfo>
                </xs: annotati on>
                <xs: restri cti on base="xs: stri ng">
                    <xs: enumerati on val ue="Pl at">
                        <xs: annotati on>
                            <xs: documentati on>The vol ume referenced
contai ns pl ats</xs: documentati on>
                            </xs: annotati on>
                        </xs: enumerati on>
                    <xs: enumerati on val ue="Deed">
                        <xs: annotati on>
                            <xs: documentati on>The vol ume referenced

```

```

        PRI A_DOCUMENT_v2_4_1
contains deeds</xs: documentati on>
        </xs: annotati on>
        </xs: enumerati on>
        <xs: enumerati on val ue="Mortgage">
        <xs: annotati on>
        <xs: documentati on>The vol ume referenced
contains mortgages</xs: documentati on>
        </xs: annotati on>
        </xs: enumerati on>
        <xs: enumerati on val ue="Maps">
        <xs: annotati on>
        <xs: documentati on>The vol ume referenced
contains vari ous maps</xs: documentati on>
        </xs: annotati on>
        </xs: enumerati on>
        <xs: enumerati on val ue="Other">
        <xs: annotati on>
        <xs: documentati on>The vol ume referenced
contains something other than the enumerated list</xs: documentati on>
        </xs: annotati on>
        </xs: enumerati on>
        </xs: restri cti on>
    </xs: si mpl eType>
</xs: schema>

```