Schema **MITS Core Data 2.0.xsd**

attribute form default:	**unqualified**
element form default:	**qualified**
targetNamespace:	**http://my-company.com/namespace**

Elements	Complex types	Simple types
CoreData	**AddressType**	**addressinfo**
	CustomersType	**customerinfo**
	PhoneType	**phoneinfo**
	PropertyContactsType	**propertycontactsinfo**
	PropertyIDType	**propertyidinfo**
	UnitType	**uniteconstatusinfo**
		unitleasestatusinfo
		unitoccpstatusinfo
		unitsqftinfo

element **CoreData**

diagram
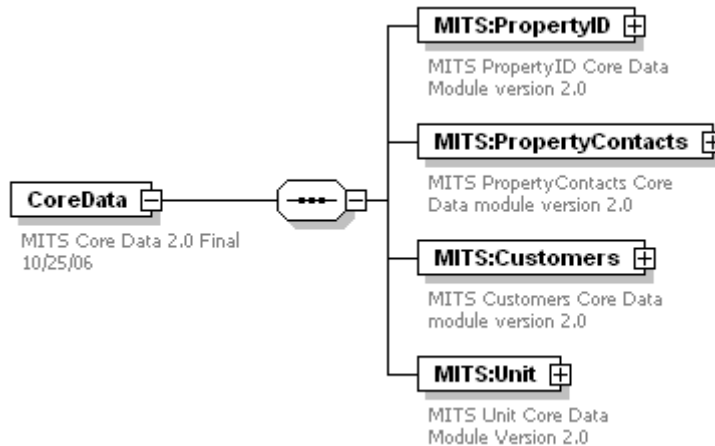
namespace	http://my-company.com/namespace	
properties	content	complex
children	**MITS:PropertyID MITS:PropertyContacts MITS:Customers MITS:Unit**	
annotation	documentation	
	MITS Core Data 2.0 Final 10/25/06	
source	`<xs:element name="CoreData">`	

```
<xs:element name="CoreData">
  <xs:annotation>
    <xs:documentation>MITS Core Data 2.0 Final 10/25/06</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element name="PropertyID" type="MITS:PropertyIDType">
        <xs:annotation>
          <xs:documentation>MITS PropertyID Core Data Module version 2.0</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="PropertyContacts" type="MITS:PropertyContactsType">
        <xs:annotation>
```

```
        <xs:documentation>MITS PropertyContacts Core Data module version 2.0</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="Customers" type="MITS:CustomersType">
      <xs:annotation>
        <xs:documentation>MITS Customers Core Data module version 2.0</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="Unit" type="MITS:UnitType">
      <xs:annotation>
        <xs:documentation>MITS Unit Core Data Module Version 2.0</xs:documentation>
      </xs:annotation>
    </xs:element>
  </xs:sequence>
 </xs:complexType>
</xs:element>
```
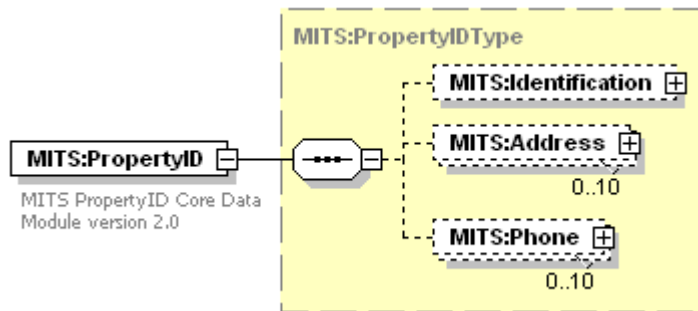
element **CoreData/PropertyID**

diagram

namespace	http://my-company.com/namespace
type	**MITS:PropertyIDType**
properties	isRef 0
	content complex
	mixed 0
children	**MITS:Identification** **MITS:Address** **MITS:Phone**
annotation	documentation
	MITS PropertyID Core Data Module version 2.0

source
```
<xs:element name="PropertyID" type="MITS:PropertyIDType">
  <xs:annotation>
    <xs:documentation>MITS PropertyID Core Data Module version 2.0</xs:documentation>
  </xs:annotation>
</xs:element>
```
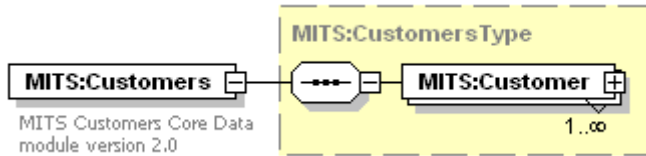
element **CoreData/PropertyContacts**

diagram

namespace	http://my-company.com/namespace
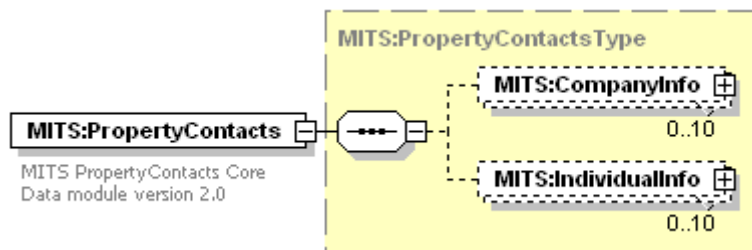
type	**MITS:PropertyContactsType**	
properties	isRef	0
	content	complex
children	**MITS:CompanyInfo** **MITS:IndividualInfo**	
annotation	documentation	
	MITS PropertyContacts Core Data module version 2.0	
source	`<xs:element name="PropertyContacts" type="MITS:PropertyContactsType">`	
	`  <xs:annotation>`	
	`    <xs:documentation>MITS PropertyContacts Core Data module version 2.0</xs:documentation>`	
	`  </xs:annotation>`	
	`</xs:element>`	

element **CoreData/Customers**

diagram

MITS Customers Core Data module version 2.0

namespace	http://my-company.com/namespace	
type	**MITS:CustomersType**	
properties	isRef	0
	content	complex
children	**MITS:Customer**	
annotation	documentation	
	MITS Customers Core Data module version 2.0	
source	`<xs:element name="Customers" type="MITS:CustomersType">`	
	`  <xs:annotation>`	
	`    <xs:documentation>MITS Customers Core Data module version 2.0</xs:documentation>`	
	`  </xs:annotation>`	
	`</xs:element>`	

element **CoreData/Unit**

diagram

MITS Unit Core Data Module Version 2.0
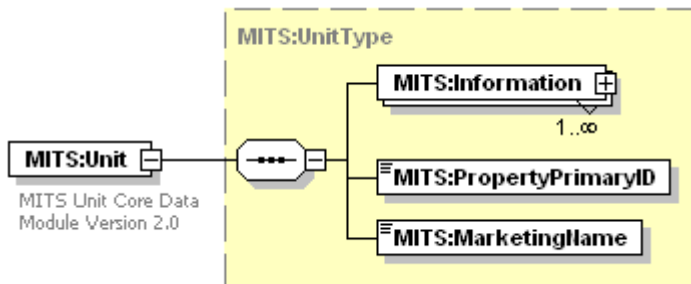
namespace	http://my-company.com/namespace	
type	**MITS:UnitType**	
properties	isRef	0
	content	complex
children	**MITS:Information** **MITS:PropertyPrimaryID** **MITS:MarketingName**	
annotation	documentation	
	MITS Unit Core Data Module Version 2.0	
source	`<xs:element name="Unit" type="MITS:UnitType">`	
	`  <xs:annotation>`	
	`    <xs:documentation>MITS Unit Core Data Module Version 2.0</xs:documentation>`	

```
            </xs:annotation>
          </xs:element>
```

complexType **AddressType**

diagram
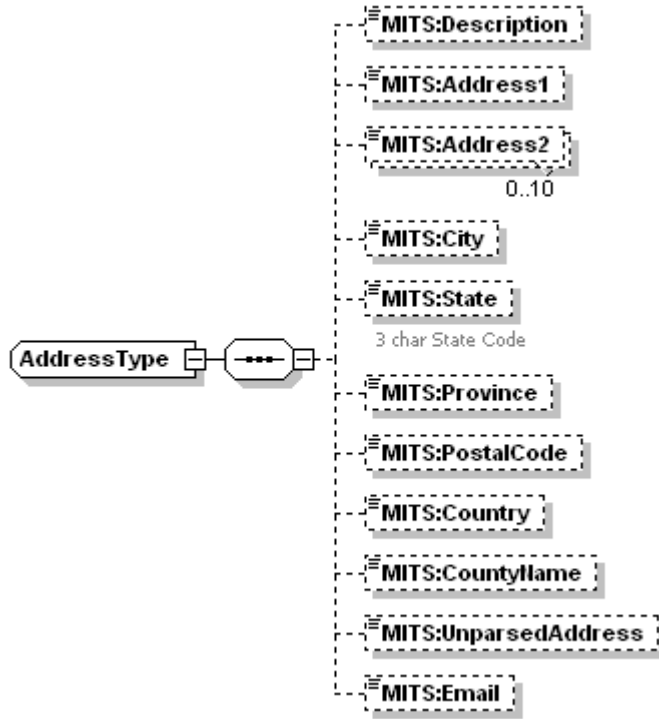
namespace	http://my-company.com/namespace
children	**MITS:Description MITS:Address1 MITS:Address2 MITS:City MITS:State MITS:Province MITS:PostalCode MITS:Country MITS:CountyName MITS:UnparsedAddress MITS:Email**

used by	elements	**PropertyIDType/Address PropertyContactsType/CompanyInfo/Address PropertyContactsType/IndividualInfo/Address UnitType/Information/Address CustomersType/Customer/Address**			

attributes	Name	Type	Use	Default	Fixed	Annotation
	Type	**MITS:addressin fo**	required			

source
```
<xs:complexType name="AddressType">
 <xs:sequence>
  <xs:element name="Description" minOccurs="0">
   <xs:simpleType>
    <xs:restriction base="xs:string">
     <xs:maxLength value="100"/>
    </xs:restriction>
   </xs:simpleType>
  </xs:element>
  <xs:element name="Address1" minOccurs="0">
   <xs:simpleType>
    <xs:restriction base="xs:string">
     <xs:maxLength value="100"/>
    </xs:restriction>
   </xs:simpleType>
  </xs:element>
  <xs:element name="Address2" minOccurs="0" maxOccurs="10">
   <xs:simpleType>
    <xs:restriction base="xs:string">
     <xs:maxLength value="100"/>
    </xs:restriction>
   </xs:simpleType>
```

```xml
        </xs:element>
        <xs:element name="City" minOccurs="0">
          <xs:simpleType>
            <xs:restriction base="xs:string">
              <xs:maxLength value="60"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
        <xs:element name="State" minOccurs="0">
          <xs:annotation>
            <xs:documentation>3 char State Code</xs:documentation>
          </xs:annotation>
          <xs:simpleType>
            <xs:restriction base="xs:string">
              <xs:maxLength value="3"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
        <xs:element name="Province" minOccurs="0">
          <xs:simpleType>
            <xs:restriction base="xs:string">
              <xs:maxLength value="60"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
        <xs:element name="PostalCode" minOccurs="0">
          <xs:simpleType>
            <xs:restriction base="xs:string">
              <xs:maxLength value="12"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
        <xs:element name="Country" minOccurs="0">
          <xs:simpleType>
            <xs:restriction base="xs:string">
              <xs:maxLength value="50"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
        <xs:element name="CountyName" minOccurs="0">
          <xs:simpleType>
            <xs:restriction base="xs:string">
              <xs:maxLength value="60"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
        <xs:element name="UnparsedAddress" minOccurs="0">
          <xs:simpleType>
            <xs:restriction base="xs:string">
              <xs:maxLength value="200"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
        <xs:element name="Email" minOccurs="0">
          <xs:simpleType>
            <xs:restriction base="xs:string">
              <xs:maxLength value="80"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
      </xs:sequence>
      <xs:attribute name="Type" type="MITS:addressinfo" use="required"/>
    </xs:complexType>
```
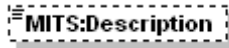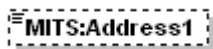
element **AddressType/Description**

MITS:Description

namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0
	minOcc 0
	maxOcc 1
	content simple
	maxLength 100
facets	

source
```xml
<xs:element name="Description" minOccurs="0">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="100"/>
   </xs:restriction>
  </xs:simpleType>
</xs:element>
```

element **AddressType/Address1**

diagram

MITS:Address1

namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0
	minOcc 0
	maxOcc 1
	content simple
	maxLength 100
facets	

source
```xml
<xs:element name="Address1" minOccurs="0">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="100"/>
   </xs:restriction>
  </xs:simpleType>
</xs:element>
```

element **AddressType/Address2**

diagram

MITS:Address2
0..10
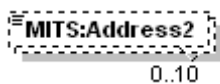
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0
	minOcc 0
	maxOcc 10
	content simple
	maxLength 100
facets	

source
```xml
<xs:element name="Address2" minOccurs="0" maxOccurs="10">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="100"/>
   </xs:restriction>
  </xs:simpleType>
```

```
                                    </xs:element>
```

element **AddressType/City**

diagram	MITS:City
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	maxLength 60

source	```<xs:element name="City" minOccurs="0">```
	  ```<xs:simpleType>```
	   ```<xs:restriction base="xs:string">```
	    ```<xs:maxLength value="60"/>```
	   ```</xs:restriction>```
	  ```</xs:simpleType>```
	```</xs:element>```

element **AddressType/State**

diagram	MITS:State 3 char State Code
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	maxLength 3
annotation	documentation 3 char State Code

source	```<xs:element name="State" minOccurs="0">```
	  ```<xs:annotation>```
	   ```<xs:documentation>3 char State Code</xs:documentation>```
	  ```</xs:annotation>```
	  ```<xs:simpleType>```
	   ```<xs:restriction base="xs:string">```
	    ```<xs:maxLength value="3"/>```
	   ```</xs:restriction>```
	  ```</xs:simpleType>```
	```</xs:element>```

element **AddressType/Province**
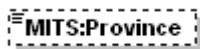
diagram	MITS:Province
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1

facets	content	simple
	maxLength	60

source
```xml
<xs:element name="Province" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="60"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```

element **AddressType/PostalCode**

diagram	

MITS:PostalCode

namespace	http://my-company.com/namespace

type	restriction of **xs:string**

properties	isRef	0
	minOcc	0
	maxOcc	1
	content	simple
facets	maxLength	12

source
```xml
<xs:element name="PostalCode" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="12"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```

element **AddressType/Country**

diagram	

MITS:Country

namespace	http://my-company.com/namespace

type	restriction of **xs:string**

properties	isRef	0
	minOcc	0
	maxOcc	1
	content	simple
facets	maxLength	50

source
```xml
<xs:element name="Country" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="50"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```

element **AddressType/CountyName**

diagram	

MITS:CountyName

namespace	http://my-company.com/namespace

type	restriction of **xs:string**

properties	isRef	0
	minOcc	0
	maxOcc	1
	content	simple
facets	maxLength	60

source

```xml
<xs:element name="CountyName" minOccurs="0">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="60"/>
   </xs:restriction>
  </xs:simpleType>
</xs:element>
```
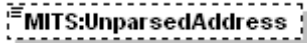
element **AddressType/UnparsedAddress**

diagram

namespace	http://my-company.com/namespace
type	restriction of **xs:string**

properties	isRef	0
	minOcc	0
	maxOcc	1
	content	simple
facets	maxLength	200

source

```xml
<xs:element name="UnparsedAddress" minOccurs="0">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="200"/>
   </xs:restriction>
  </xs:simpleType>
</xs:element>
```

element **AddressType/Email**

diagram

namespace	http://my-company.com/namespace
type	restriction of **xs:string**

properties	isRef	0
	minOcc	0
	maxOcc	1
	content	simple
facets	maxLength	80

source

```xml
<xs:element name="Email" minOccurs="0">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="80"/>
   </xs:restriction>
  </xs:simpleType>
</xs:element>
```

complexType **CustomersType**
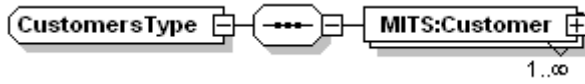
namespace   http://my-company.com/namespace

children   **MITS:Customer**

used by   element   **CoreData/Customers**

source
```xml
<xs:complexType name="CustomersType">
 <xs:sequence>
  <xs:element name="Customer" maxOccurs="unbounded">
   <xs:complexType>
    <xs:sequence>
     <xs:element name="Description" minOccurs="0">
      <xs:simpleType>
       <xs:restriction base="xs:string">
        <xs:maxLength value="100"/>
       </xs:restriction>
      </xs:simpleType>
     </xs:element>
     <xs:element name="CustomerID">
      <xs:simpleType>
       <xs:restriction base="xs:string">
        <xs:maxLength value="50"/>
       </xs:restriction>
      </xs:simpleType>
     </xs:element>
     <xs:element name="Property" minOccurs="0">
      <xs:complexType>
       <xs:sequence>
        <xs:element name="PrimaryID">
         <xs:simpleType>
          <xs:restriction base="xs:string">
           <xs:maxLength value="50"/>
          </xs:restriction>
         </xs:simpleType>
        </xs:element>
        <xs:element name="MarketingName">
         <xs:simpleType>
          <xs:restriction base="xs:string">
           <xs:maxLength value="120"/>
          </xs:restriction>
         </xs:simpleType>
        </xs:element>
        <xs:element name="UnitID" minOccurs="0">
         <xs:simpleType>
          <xs:restriction base="xs:string">
           <xs:maxLength value="50"/>
          </xs:restriction>
         </xs:simpleType>
        </xs:element>
        <xs:element name="BuildingID" minOccurs="0">
         <xs:simpleType>
          <xs:restriction base="xs:string">
           <xs:maxLength value="50"/>
          </xs:restriction>
         </xs:simpleType>
        </xs:element>
       </xs:sequence>
      </xs:complexType>
     </xs:element>
     <xs:element name="Name">
      <xs:complexType>
       <xs:sequence>
```

```xml
<xs:element name="NamePrefix" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="FirstName">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="MiddleName" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="LastName">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="MaidenName" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="NameSuffix" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>
<xs:element name="Phone" type="MITS:PhoneType" minOccurs="0" maxOccurs="10"/>
<xs:element name="Lease" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="CurrentRent" type="xs:decimal" minOccurs="0"/>
      <xs:element name="ExpectedMoveInDate" type="xs:date" minOccurs="0"/>
      <xs:element name="ExpectedMoveOutDate" type="xs:date" minOccurs="0"/>
      <xs:element name="LeaseFromDate" type="xs:date" minOccurs="0"/>
      <xs:element name="LeaseToDate" type="xs:date" minOccurs="0"/>
      <xs:element name="ActualMoveIn" type="xs:date" minOccurs="0"/>
      <xs:element name="ActualMoveOut" type="xs:date" minOccurs="0"/>
      <xs:element name="ResponsibleForLease" type="xs:boolean" minOccurs="0"/>
      <xs:element name="LeaseSignDate" type="xs:date" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
    </xs:sequence>
    <xs:attribute name="Type" type="MITS:customerinfo" use="required"/>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
```

element **CustomersType/Customer**

diagram
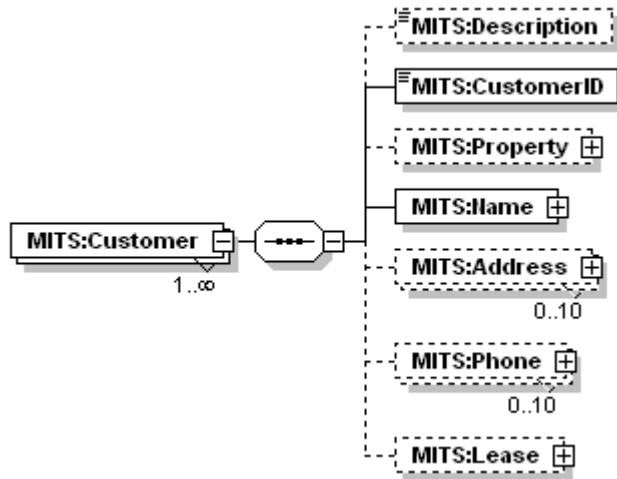
namespace	http://my-company.com/namespace

properties		
	isRef	0
	minOcc	1
	maxOcc	unbounded
	content	complex

children **MITS:Description** **MITS:CustomerID** **MITS:Property** **MITS:Name** **MITS:Address** **MITS:Phone** **MITS:Lease**

attributes	Name	Type	Use	Default	Fixed	Annotation
	Type	**MITS:customer info**	required			

source
```xml
<xs:element name="Customer" maxOccurs="unbounded">
 <xs:complexType>
  <xs:sequence>
   <xs:element name="Description" minOccurs="0">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="100"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="CustomerID">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="Property" minOccurs="0">
    <xs:complexType>
     <xs:sequence>
      <xs:element name="PrimaryID">
       <xs:simpleType>
        <xs:restriction base="xs:string">
         <xs:maxLength value="50"/>
        </xs:restriction>
       </xs:simpleType>
      </xs:element>
      <xs:element name="MarketingName">
       <xs:simpleType>
        <xs:restriction base="xs:string">
         <xs:maxLength value="120"/>
        </xs:restriction>
       </xs:simpleType>
      </xs:element>
      <xs:element name="UnitID" minOccurs="0">
       <xs:simpleType>
```

```xml
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="BuildingID" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="Name">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="NamePrefix" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="FirstName">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="MiddleName" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="LastName">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="MaidenName" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="NameSuffix" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>
<xs:element name="Phone" type="MITS:PhoneType" minOccurs="0" maxOccurs="10"/>
<xs:element name="Lease" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="CurrentRent" type="xs:decimal" minOccurs="0"/>
      <xs:element name="ExpectedMoveInDate" type="xs:date" minOccurs="0"/>
```

```xml
        <xs:element name="ExpectedMoveOutDate" type="xs:date" minOccurs="0"/>
        <xs:element name="LeaseFromDate" type="xs:date" minOccurs="0"/>
        <xs:element name="LeaseToDate" type="xs:date" minOccurs="0"/>
        <xs:element name="ActualMoveIn" type="xs:date" minOccurs="0"/>
        <xs:element name="ActualMoveOut" type="xs:date" minOccurs="0"/>
        <xs:element name="ResponsibleForLease" type="xs:boolean" minOccurs="0"/>
        <xs:element name="LeaseSignDate" type="xs:date" minOccurs="0"/>
      </xs:sequence>
     </xs:complexType>
    </xs:element>
   </xs:sequence>
   <xs:attribute name="Type" type="MITS:customerinfo" use="required"/>
  </xs:complexType>
 </xs:element>
```

element **CustomersType/Customer/Description**

diagram	MITS:Description
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0
	minOcc 0
	maxOcc 1
	content simple
facets	maxLength 100
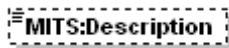
source
```xml
<xs:element name="Description" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="100"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```
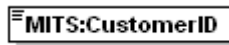
element **CustomersType/Customer/CustomerID**

diagram	MITS:CustomerID
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0
	content simple
facets	maxLength 50

source
```xml
<xs:element name="CustomerID">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="50"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```
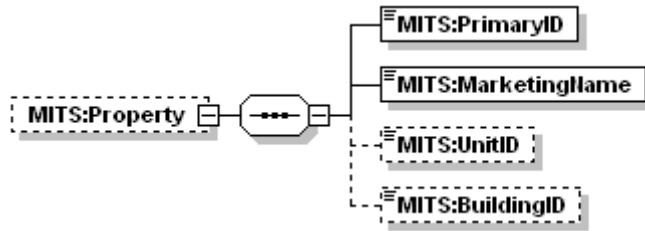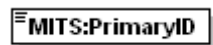
element **CustomersType/Customer/Property**

diagram

namespace   http://my-company.com/namespace

properties
isRef	0
minOcc	0
maxOcc	1
content	complex

children   **MITS:PrimaryID MITS:MarketingName MITS:UnitID MITS:BuildingID**

source
```xml
<xs:element name="Property" minOccurs="0">
 <xs:complexType>
  <xs:sequence>
   <xs:element name="PrimaryID">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="MarketingName">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="120"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="UnitID" minOccurs="0">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="BuildingID" minOccurs="0">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
  </xs:sequence>
 </xs:complexType>
</xs:element>
```

element **CustomersType/Customer/Property/PrimaryID**

diagram

namespace   http://my-company.com/namespace

type   restriction of **xs:string**

properties
isRef	0
content	simple

facets	maxLength	50

source
```xml
<xs:element name="PrimaryID">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
```
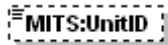
element **CustomersType/Customer/Property/MarketingName**

diagram

MITS:MarketingName

namespace http://my-company.com/namespace

type restriction of **xs:string**

properties
isRef	0
content	simple

facets maxLength 120

source
```xml
<xs:element name="MarketingName">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="120"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
```

element **CustomersType/Customer/Property/UnitID**

diagram

MITS:UnitID

namespace http://my-company.com/namespace

type restriction of **xs:string**

properties
isRef	0
minOcc	0
maxOcc	1
content	simple

facets maxLength 50

source
```xml
<xs:element name="UnitID" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
```

element **CustomersType/Customer/Property/BuildingID**

diagram

MITS:BuildingID

namespace http://my-company.com/namespace

type restriction of **xs:string**

properties
isRef	0
minOcc	0
maxOcc	1

	content	simple
facets	maxLength	50

source
```xml
<xs:element name="BuildingID" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="50"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```
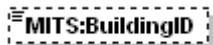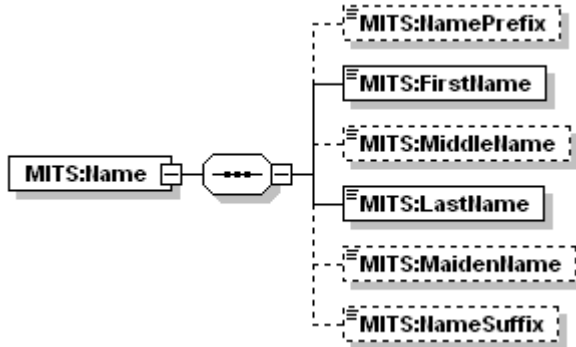
element **CustomersType/Customer/Name**

diagram

namespace http://my-company.com/namespace

properties	isRef	0
	content	complex

children **MITS:NamePrefix MITS:FirstName MITS:MiddleName MITS:LastName MITS:MaidenName MITS:NameSuffix**

source
```xml
<xs:element name="Name">
 <xs:complexType>
  <xs:sequence>
   <xs:element name="NamePrefix" minOccurs="0">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="FirstName">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="MiddleName" minOccurs="0">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="LastName">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="MaidenName" minOccurs="0">
    <xs:simpleType>
     <xs:restriction base="xs:string">
```

```
          <xs:maxLength value="50"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="NameSuffix" minOccurs="0">
     <xs:simpleType>
      <xs:restriction base="xs:string">
       <xs:maxLength value="50"/>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
   </xs:sequence>
  </xs:complexType>
</xs:element>
```

element **CustomersType/Customer/Name/NamePrefix**

diagram	MITS:NamePrefix
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	maxLength 50

source	`<xs:element name="NamePrefix" minOccurs="0">`
	 `<xs:simpleType>`
	  `<xs:restriction base="xs:string">`
	   `<xs:maxLength value="50"/>`
	  `</xs:restriction>`
	 `</xs:simpleType>`
	`</xs:element>`

element **CustomersType/Customer/Name/FirstName**

diagram	MITS:FirstName
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 content simple
facets	maxLength 50

source	`<xs:element name="FirstName">`
	 `<xs:simpleType>`
	  `<xs:restriction base="xs:string">`
	   `<xs:maxLength value="50"/>`
	  `</xs:restriction>`
	 `</xs:simpleType>`
	`</xs:element>`

element **CustomersType/Customer/Name/MiddleName**

diagram	MITS:MiddleName
namespace	http://my-company.com/namespace

type	restriction of **xs:string**	
properties	isRef	0
	minOcc	0
	maxOcc	1
	content	simple
facets	maxLength	50

source
```xml
<xs:element name="MiddleName" minOccurs="0">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="50"/>
   </xs:restriction>
  </xs:simpleType>
</xs:element>
```
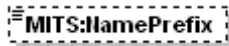
element **CustomersType/Customer/Name/LastName**

diagram

namespace	http://my-company.com/namespace

type	restriction of **xs:string**	
properties	isRef	0
	content	simple
facets	maxLength	50

source
```xml
<xs:element name="LastName">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="50"/>
   </xs:restriction>
  </xs:simpleType>
</xs:element>
```

element **CustomersType/Customer/Name/MaidenName**

diagram

namespace	http://my-company.com/namespace

type	restriction of **xs:string**	
properties	isRef	0
	minOcc	0
	maxOcc	1
	content	simple
facets	maxLength	50

source
```xml
<xs:element name="MaidenName" minOccurs="0">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="50"/>
   </xs:restriction>
  </xs:simpleType>
</xs:element>
```
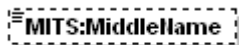
element **CustomersType/Customer/Name/NameSuffix**

diagram

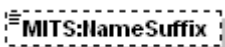|	
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	maxLength 50

source	`<xs:element name="NameSuffix" minOccurs="0">`
	  `<xs:simpleType>`
	   `<xs:restriction base="xs:string">`
	    `<xs:maxLength value="50"/>`
	   `</xs:restriction>`
	  `</xs:simpleType>`
	`</xs:element>`

element **CustomersType/Customer/Address**

diagram	
namespace	http://my-company.com/namespace
type	**MITS:AddressType**
properties	isRef 0 minOcc 0 maxOcc 10 content complex
children	**MITS:Description MITS:Address1 MITS:Address2 MITS:City MITS:State MITS:Province MITS:PostalCode MITS:Country MITS:CountyName MITS:UnparsedAddress MITS:Email**
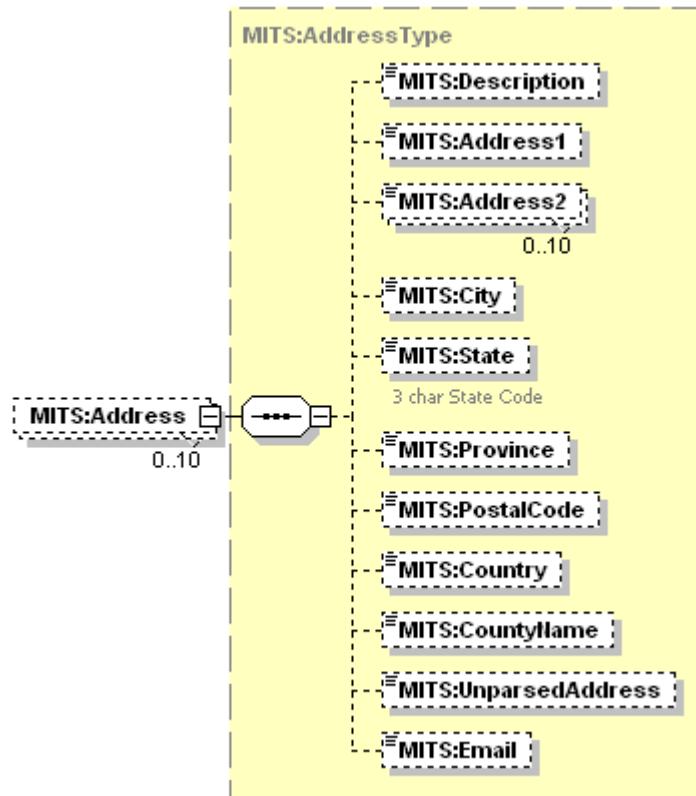
attributes	Name	Type	Use	Default	Fixed	Annotation
	Type	**MITS:addressinfo**	required			

source	`<xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>`

element **CustomersType/Customer/Phone**

diagram	
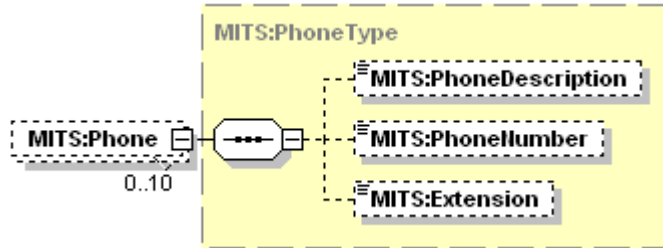
namespace	http://my-company.com/namespace
type	**MITS:PhoneType**
properties	isRef 0 minOcc 0 maxOcc 10 content complex
children	**MITS:PhoneDescription MITS:PhoneNumber MITS:Extension**

attributes	Name	Type	Use	Default	Fixed	Annotation
	Type	**MITS:phoneinfo**	required			

source	<xs:element name="Phone" type="MITS:PhoneType" minOccurs="0" maxOccurs="10"/>

element **CustomersType/Customer/Lease**

diagram	

namespace	http://my-company.com/namespace
properties	isRef 0 minOcc 0 maxOcc 1 content complex
children	**MITS:CurrentRent MITS:ExpectedMoveInDate MITS:ExpectedMoveOutDate MITS:LeaseFromDate MITS:LeaseToDate MITS:ActualMoveIn MITS:ActualMoveOut MITS:ResponsibleForLease MITS:LeaseSignDate**
source	<xs:element name="Lease" minOccurs="0"> <xs:complexType> <xs:sequence> <xs:element name="CurrentRent" type="xs:decimal" minOccurs="0"/> <xs:element name="ExpectedMoveInDate" type="xs:date" minOccurs="0"/>

```xml
<xs:element name="ExpectedMoveOutDate" type="xs:date" minOccurs="0"/>
<xs:element name="LeaseFromDate" type="xs:date" minOccurs="0"/>
<xs:element name="LeaseToDate" type="xs:date" minOccurs="0"/>
<xs:element name="ActualMoveIn" type="xs:date" minOccurs="0"/>
<xs:element name="ActualMoveOut" type="xs:date" minOccurs="0"/>
<xs:element name="ResponsibleForLease" type="xs:boolean" minOccurs="0"/>
<xs:element name="LeaseSignDate" type="xs:date" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
```
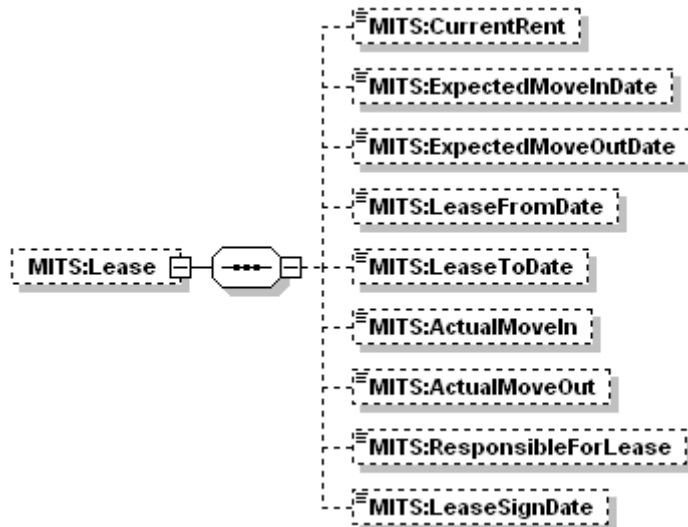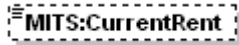
element **CustomersType/Customer/Lease/CurrentRent**

diagram	MITS:CurrentRent
namespace	http://my-company.com/namespace
type	**xs:decimal**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
source	`<xs:element name="CurrentRent" type="xs:decimal" minOccurs="0"/>`

element **CustomersType/Customer/Lease/ExpectedMoveInDate**

diagram	MITS:ExpectedMoveInDate
namespace	http://my-company.com/namespace
type	**xs:date**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
source	`<xs:element name="ExpectedMoveInDate" type="xs:date" minOccurs="0"/>`

element **CustomersType/Customer/Lease/ExpectedMoveOutDate**

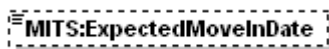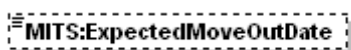|	
diagram	MITS:ExpectedMoveOutDate
namespace	http://my-company.com/namespace
type	**xs:date**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
source	`<xs:element name="ExpectedMoveOutDate" type="xs:date" minOccurs="0"/>`

element **CustomersType/Customer/Lease/LeaseFromDate**

diagram	MITS:LeaseFromDate
namespace	http://my-company.com/namespace

	type	**xs:date**
properties	isRef	0
	minOcc	0
	maxOcc	1
	content	simple
source		`<xs:element name="LeaseFromDate" type="xs:date" minOccurs="0"/>`

element **CustomersType/Customer/Lease/LeaseToDate**
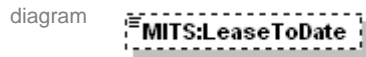
diagram

```
MITS:LeaseToDate
```

namespace		http://my-company.com/namespace
type		**xs:date**
properties	isRef	0
	minOcc	0
	maxOcc	1
	content	simple
source		`<xs:element name="LeaseToDate" type="xs:date" minOccurs="0"/>`

element **CustomersType/Customer/Lease/ActualMoveIn**

diagram

```
MITS:ActualMoveIn
```

namespace		http://my-company.com/namespace
type		**xs:date**
properties	isRef	0
	minOcc	0
	maxOcc	1
	content	simple
source		`<xs:element name="ActualMoveIn" type="xs:date" minOccurs="0"/>`

element **CustomersType/Customer/Lease/ActualMoveOut**

diagram

```
MITS:ActualMoveOut
```

namespace		http://my-company.com/namespace
type		**xs:date**
properties	isRef	0
	minOcc	0
	maxOcc	1
	content	simple
source		`<xs:element name="ActualMoveOut" type="xs:date" minOccurs="0"/>`

element **CustomersType/Customer/Lease/ResponsibleForLease**

diagram

```
MITS:ResponsibleForLease
```

namespace		http://my-company.com/namespace
type		**xs:boolean**
properties	isRef	0
	minOcc	0

maxOcc	1	
content	simple	

source `<xs:element name="ResponsibleForLease" type="xs:boolean" minOccurs="0"/>`

element **CustomersType/Customer/Lease/LeaseSignDate**
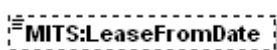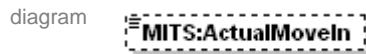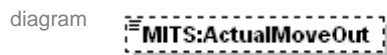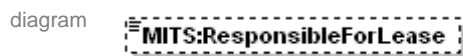
diagram

namespace http://my-company.com/namespace
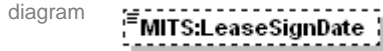
type **xs:date**

properties
isRef	0
minOcc	0
maxOcc	1
content	simple

source `<xs:element name="LeaseSignDate" type="xs:date" minOccurs="0"/>`

complexType **PhoneType**

diagram
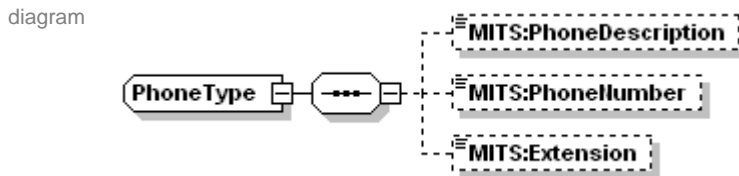
namespace http://my-company.com/namespace

children **MITS:PhoneDescription MITS:PhoneNumber MITS:Extension**

used by
elements	**PropertyIDType/Phone PropertyContactsType/CompanyInfo/Phone PropertyContactsType/IndividualInfo/Phone CustomersType/Customer/Phone**

attributes
Name	Type	Use	Default	Fixed	Annotation
Type	**MITS:phoneinfo**	required			

source
```
<xs:complexType name="PhoneType">
 <xs:sequence>
  <xs:element name="PhoneDescription" minOccurs="0">
   <xs:simpleType>
    <xs:restriction base="xs:string">
     <xs:maxLength value="50"/>
    </xs:restriction>
   </xs:simpleType>
  </xs:element>
  <xs:element name="PhoneNumber" minOccurs="0">
   <xs:simpleType>
    <xs:restriction base="xs:string">
     <xs:maxLength value="20"/>
    </xs:restriction>
   </xs:simpleType>
  </xs:element>
  <xs:element name="Extension" minOccurs="0">
   <xs:simpleType>
    <xs:restriction base="xs:string">
     <xs:maxLength value="20"/>
    </xs:restriction>
   </xs:simpleType>
  </xs:element>
 </xs:sequence>
 <xs:attribute name="Type" type="MITS:phoneinfo" use="required"/>
</xs:complexType>
```

element **PhoneType/PhoneDescription**

diagram	MITS:PhoneDescription
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple maxLength 50
facets	

source	`<xs:element name="PhoneDescription" minOccurs="0">`
	` <xs:simpleType>`
	`  <xs:restriction base="xs:string">`
	`   <xs:maxLength value="50"/>`
	`  </xs:restriction>`
	` </xs:simpleType>`
	`</xs:element>`

element **PhoneType/PhoneNumber**

diagram	MITS:PhoneNumber
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple maxLength 20
facets	

source	`<xs:element name="PhoneNumber" minOccurs="0">`
	` <xs:simpleType>`
	`  <xs:restriction base="xs:string">`
	`   <xs:maxLength value="20"/>`
	`  </xs:restriction>`
	` </xs:simpleType>`
	`</xs:element>`

element **PhoneType/Extension**

diagram	MITS:Extension
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple maxLength 20
facets	

source	`<xs:element name="Extension" minOccurs="0">`
	` <xs:simpleType>`
	`  <xs:restriction base="xs:string">`
	`   <xs:maxLength value="20"/>`

```
              </xs:restriction>
            </xs:simpleType>
          </xs:element>
```

complexType **PropertyContactsType**

namespace   http://my-company.com/namespace

children   **MITS:CompanyInfo MITS:IndividualInfo**

used by   element   **CoreData/PropertyContacts**

source
```
<xs:complexType name="PropertyContactsType">
  <xs:sequence>
    <xs:element name="CompanyInfo" minOccurs="0" maxOccurs="10">
      <xs:complexType>
       <xs:sequence>
        <xs:element name="CompanyID">
         <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
         </xs:simpleType>
        </xs:element>
        <xs:element name="ContactDescription" minOccurs="0">
         <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
         </xs:simpleType>
        </xs:element>
        <xs:element name="ContactName" minOccurs="0">
         <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
         </xs:simpleType>
        </xs:element>
        <xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>
        <xs:element name="WebSite" minOccurs="0">
         <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="100"/>
          </xs:restriction>
         </xs:simpleType>
        </xs:element>
        <xs:element name="Logo" minOccurs="0">
         <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="100"/>
          </xs:restriction>
         </xs:simpleType>
        </xs:element>
        <xs:element name="Phone" type="MITS:PhoneType" minOccurs="0" maxOccurs="10"/>
       </xs:sequence>
       <xs:attribute name="Type" type="MITS:propertycontactsinfo" use="required"/>
      </xs:complexType>
    </xs:element>
    <xs:element name="IndividualInfo" minOccurs="0" maxOccurs="10">
      <xs:complexType>
       <xs:sequence>
```
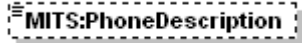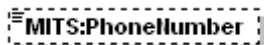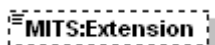
```xml
              <xs:element name="CompanyID" minOccurs="0">
                <xs:simpleType>
                  <xs:restriction base="xs:string">
                    <xs:maxLength value="50"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="ContactDescription" minOccurs="0">
                <xs:simpleType>
                  <xs:restriction base="xs:string">
                    <xs:maxLength value="50"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="FirstName" minOccurs="0">
                <xs:simpleType>
                  <xs:restriction base="xs:string">
                    <xs:maxLength value="50"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="LastName" minOccurs="0">
                <xs:simpleType>
                  <xs:restriction base="xs:string">
                    <xs:maxLength value="50"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>
              <xs:element name="Phone" type="MITS:PhoneType" minOccurs="0" maxOccurs="10"/>
            </xs:sequence>
            <xs:attribute name="Type" type="MITS:propertycontactsinfo" use="required"/>
          </xs:complexType>
        </xs:element>
      </xs:sequence>
    </xs:complexType>
```
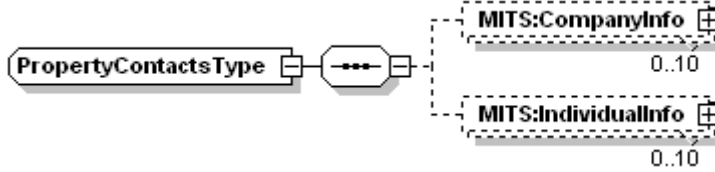
element **PropertyContactsType/CompanyInfo**

diagram

namespace   http://my-company.com/namespace

properties   isRef   0
                minOcc   0
                maxOcc   10
               content   complex

children   **MITS:CompanyID MITS:ContactDescription MITS:ContactName MITS:Address MITS:WebSite MITS:Logo MITS:Phone**

attributes	Name	Type	Use	Default	Fixed	Annotation
	Type	**MITS:propertyc ontactsinfo**	required			

<div>

source

```xml
<xs:element name="CompanyInfo" minOccurs="0" maxOccurs="10">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="CompanyID">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="ContactDescription" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="ContactName" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>
      <xs:element name="WebSite" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="100"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="Logo" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="100"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="Phone" type="MITS:PhoneType" minOccurs="0" maxOccurs="10"/>
    </xs:sequence>
    <xs:attribute name="Type" type="MITS:propertycontactsinfo" use="required"/>
  </xs:complexType>
</xs:element>
```
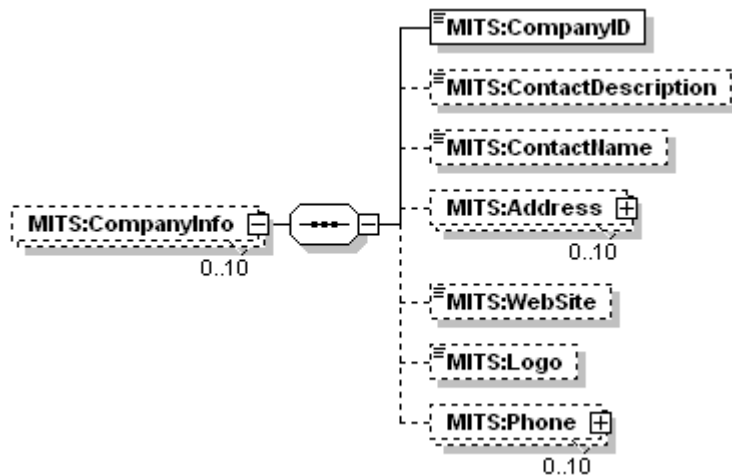
</div>

element **PropertyContactsType/CompanyInfo/CompanyID**

diagram	
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0
	content simple
facets	maxLength 50

source

```xml
<xs:element name="CompanyID">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
```
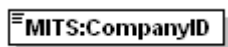
element **PropertyContactsType/CompanyInfo/ContactDescription**
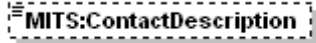
diagram	MITS:ContactDescription
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	maxLength 50
| source | ```
<xs:element name="ContactDescription" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="50"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
``` |

element **PropertyContactsType/CompanyInfo/ContactName**

diagram	MITS:ContactName
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	maxLength 50
| source | ```
<xs:element name="ContactName" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="50"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
``` |

element **PropertyContactsType/CompanyInfo/Address**

<table>
<tr><td>diagram</td><td></td></tr>
</table>

MITS:AddressType

- MITS:Description
- MITS:Address1
- MITS:Address2 0..10
- MITS:City
- MITS:State 3 char State Code
- MITS:Province
- MITS:PostalCode
- MITS:Country
- MITS:CountyName
- MITS:UnparsedAddress
- MITS:Email

MITS:Address 0..10

namespace	http://my-company.com/namespace
type	**MITS:AddressType**
properties	isRef 0 minOcc 0 maxOcc 10 content complex
children	**MITS:Description MITS:Address1 MITS:Address2 MITS:City MITS:State MITS:Province MITS:PostalCode MITS:Country MITS:CountyName MITS:UnparsedAddress MITS:Email**

attributes

Name	Type	Use	Default	Fixed	Annotation
Type	**MITS:addressinfo**	required			

source `<xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>`

element **PropertyContactsType/CompanyInfo/WebSite**

<table>
<tr><td>diagram</td><td>MITS:WebSite</td></tr>
</table>

namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	maxLength 100

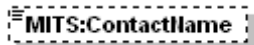| source	`<xs:element name="WebSite" minOccurs="0">`
	`<xs:simpleType>`
	`<xs:restriction base="xs:string">`
	`<xs:maxLength value="100"/>`
	`</xs:restriction>`
	`</xs:simpleType>`
	`</xs:element>`

element **PropertyContactsType/CompanyInfo/Logo**

diagram	
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0
	minOcc 0
	maxOcc 1
	content simple
facets	maxLength 100
source	`<xs:element name="Logo" minOccurs="0">`
	`<xs:simpleType>`
	`<xs:restriction base="xs:string">`
	`<xs:maxLength value="100"/>`
	`</xs:restriction>`
	`</xs:simpleType>`
	`</xs:element>`

element **PropertyContactsType/CompanyInfo/Phone**

diagram	
namespace	http://my-company.com/namespace
type	**MITS:PhoneType**
properties	isRef 0
	minOcc 0
	maxOcc 10
	content complex
children	**MITS:PhoneDescription MITS:PhoneNumber MITS:Extension**

attributes	Name	Type	Use	Default	Fixed	Annotation
	Type	**MITS:phoneinfo**	required			

source	`<xs:element name="Phone" type="MITS:PhoneType" minOccurs="0" maxOccurs="10"/>`

element **PropertyContactsType/IndividualInfo**

diagram

namespace	http://my-company.com/namespace

properties

isRef	0
minOcc	0
maxOcc	10
content	complex

children **MITS:CompanyID MITS:ContactDescription MITS:FirstName MITS:LastName MITS:Address MITS:Phone**

attributes

Name	Type	Use	Default	Fixed	Annotation
Type	**MITS:propertyc ontactsinfo**	required			

source

```
<xs:element name="IndividualInfo" minOccurs="0" maxOccurs="10">
 <xs:complexType>
  <xs:sequence>
   <xs:element name="CompanyID" minOccurs="0">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="ContactDescription" minOccurs="0">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="FirstName" minOccurs="0">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="LastName" minOccurs="0">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>
   <xs:element name="Phone" type="MITS:PhoneType" minOccurs="0" maxOccurs="10"/>
  </xs:sequence>
  <xs:attribute name="Type" type="MITS:propertycontactsinfo" use="required"/>
 </xs:complexType>
</xs:element>
```
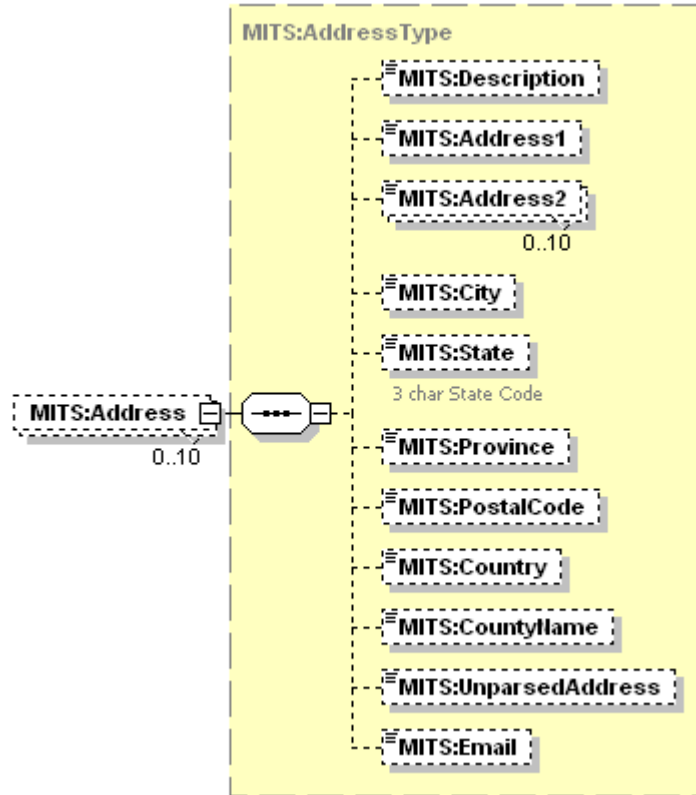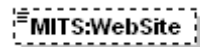
element **PropertyContactsType/IndividualInfo/CompanyID**

diagram
```
MITS:CompanyID
```

namespace http://my-company.com/namespace

type restriction of **xs:string**

properties
isRef	0
minOcc	0
maxOcc	1
content	simple

facets
maxLength	50

source
```xml
<xs:element name="CompanyID" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="50"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```
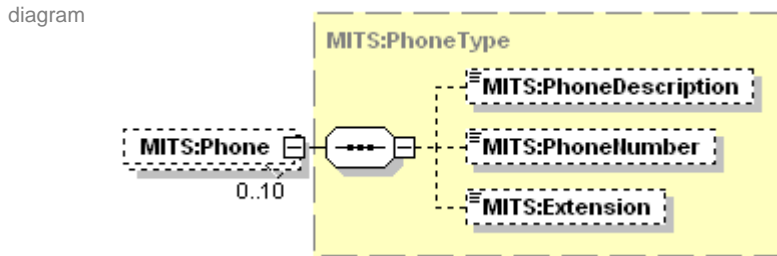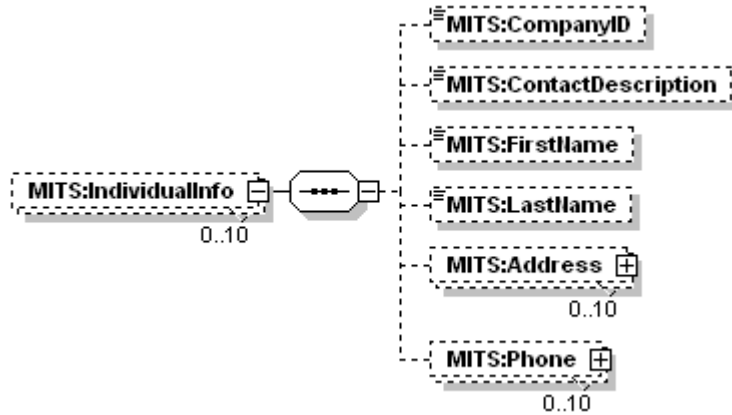
element **PropertyContactsType/IndividualInfo/ContactDescription**
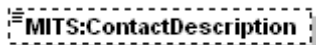
diagram
```
MITS:ContactDescription
```

namespace http://my-company.com/namespace

type restriction of **xs:string**

properties
isRef	0
minOcc	0
maxOcc	1
content	simple
maxLength	50

facets

source
```xml
<xs:element name="ContactDescription" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="50"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```

element **PropertyContactsType/IndividualInfo/FirstName**

diagram
```
MITS:FirstName
```

namespace http://my-company.com/namespace

type restriction of **xs:string**

properties
isRef	0
minOcc	0
maxOcc	1
content	simple

facets
maxLength	50

source
```xml
<xs:element name="FirstName" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="50"/>
```

```
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
```

element **PropertyContactsType/IndividualInfo/LastName**

diagram	
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	maxLength 50

source	`<xs:element name="LastName" minOccurs="0">`
	 `  <xs:simpleType>`
	 `    <xs:restriction base="xs:string">`
	 `      <xs:maxLength value="50"/>`
	 `    </xs:restriction>`
	 `  </xs:simpleType>`
	 `</xs:element>`

element **PropertyContactsType/IndividualInfo/Address**

diagram	
namespace	http://my-company.com/namespace
type	**MITS:AddressType**

properties	isRef	0				
	minOcc	0				
	maxOcc	10				
	content	complex				

children	**MITS:Description** **MITS:Address1** **MITS:Address2** **MITS:City** **MITS:State** **MITS:Province** **MITS:PostalCode** **MITS:Country** **MITS:CountyName** **MITS:UnparsedAddress** **MITS:Email**

	Name	Type	Use	Default	Fixed	Annotation
attributes	Type	**MITS:addressinfo**	required			

source	`<xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>`

element **PropertyContactsType/IndividualInfo/Phone**

diagram	
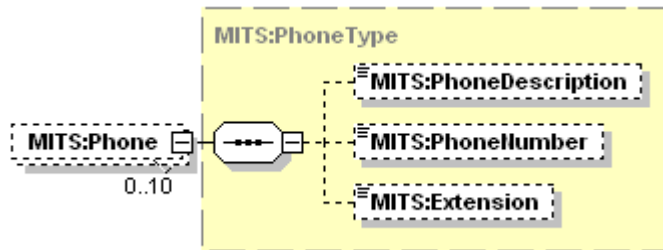
namespace	http://my-company.com/namespace
type	**MITS:PhoneType**

properties	isRef	0
	minOcc	0
	maxOcc	10
	content	complex

children	**MITS:PhoneDescription** **MITS:PhoneNumber** **MITS:Extension**

	Name	Type	Use	Default	Fixed	Annotation
attributes	Type	**MITS:phoneinfo**	required			

source	`<xs:element name="Phone" type="MITS:PhoneType" minOccurs="0" maxOccurs="10"/>`

complexType **PropertyIDType**

diagram	

namespace	http://my-company.com/namespace
properties	mixed 0
children	**MITS:Identification** **MITS:Address** **MITS:Phone**
used by	element **CoreData/PropertyID**

source	`<xs:complexType name="PropertyIDType" mixed="0">`
	` <xs:sequence>`
	`  <xs:element name="Identification" minOccurs="0">`
	`   <xs:complexType>`
	`    <xs:sequence>`
	`     <xs:element name="PrimaryID">`
	`      <xs:simpleType>`

```xml
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
            <xs:minLength value="0"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="SecondaryID" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="50"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="MarketingName">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="120"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="LegalName" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="120"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="APN" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="40"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="MSA_Number" type="xs:integer" minOccurs="0"/>
      <xs:element name="MSA_Name" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="60"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="StructureDescription" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="100"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="WebSite" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="100"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
    <xs:attribute name="Type" type="MITS:propertyidinfo" use="required"/>
  </xs:complexType>
</xs:element>
<xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>
<xs:element name="Phone" type="MITS:PhoneType" minOccurs="0" maxOccurs="10"/>
  </xs:sequence>
</xs:complexType>
```
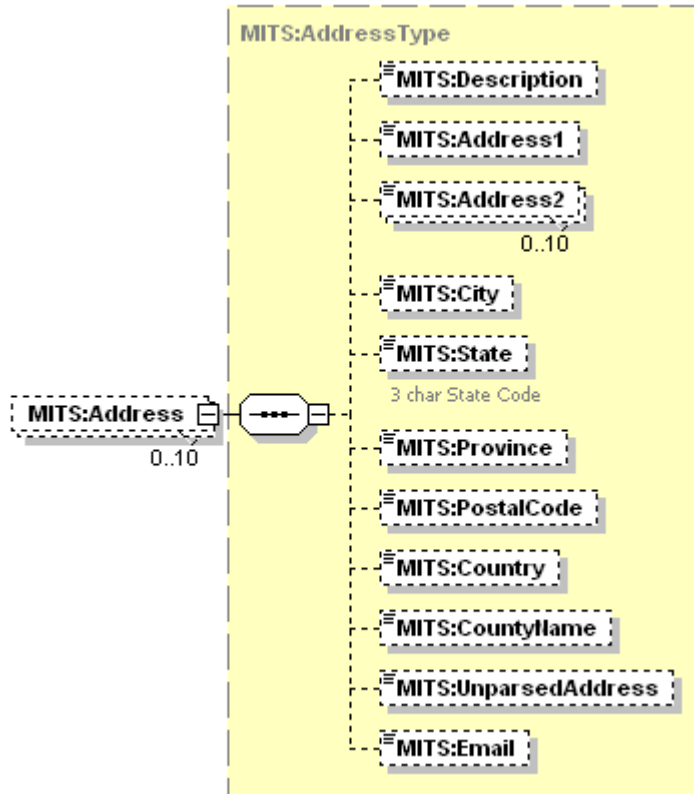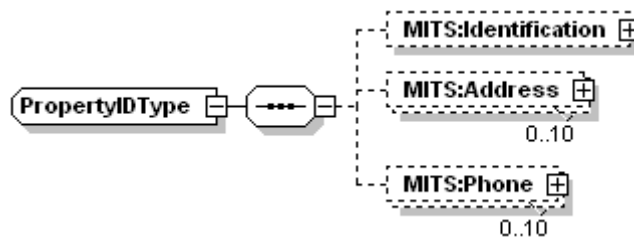
element **PropertyIDType/Identification**

diagram
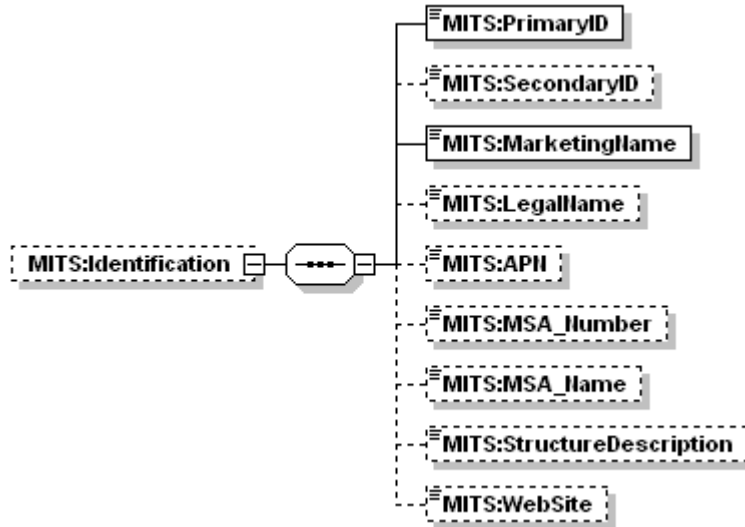
namespace   http://my-company.com/namespace

properties
isRef	0
minOcc	0
maxOcc	1
content	complex

children   **MITS:PrimaryID MITS:SecondaryID MITS:MarketingName MITS:LegalName MITS:APN MITS:MSA_Number MITS:MSA_Name MITS:StructureDescription MITS:WebSite**

attributes

Name	Type	Use	Default	Fixed	Annotation
Type	**MITS:propertyidinfo**	required			

source
```xml
<xs:element name="Identification" minOccurs="0">
 <xs:complexType>
  <xs:sequence>
   <xs:element name="PrimaryID">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
      <xs:minLength value="0"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="SecondaryID" minOccurs="0">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="50"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="MarketingName">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="120"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="LegalName" minOccurs="0">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="120"/>
     </xs:restriction>
    </xs:simpleType>
   </xs:element>
   <xs:element name="APN" minOccurs="0">
    <xs:simpleType>
     <xs:restriction base="xs:string">
```

```xml
        <xs:maxLength value="40"/>
       </xs:restriction>
      </xs:simpleType>
     </xs:element>
     <xs:element name="MSA_Number" type="xs:integer" minOccurs="0"/>
     <xs:element name="MSA_Name" minOccurs="0">
      <xs:simpleType>
       <xs:restriction base="xs:string">
        <xs:maxLength value="60"/>
       </xs:restriction>
      </xs:simpleType>
     </xs:element>
     <xs:element name="StructureDescription" minOccurs="0">
      <xs:simpleType>
       <xs:restriction base="xs:string">
        <xs:maxLength value="100"/>
       </xs:restriction>
      </xs:simpleType>
     </xs:element>
     <xs:element name="WebSite" minOccurs="0">
      <xs:simpleType>
       <xs:restriction base="xs:string">
        <xs:maxLength value="100"/>
       </xs:restriction>
      </xs:simpleType>
     </xs:element>
    </xs:sequence>
    <xs:attribute name="Type" type="MITS:propertyidinfo" use="required"/>
   </xs:complexType>
  </xs:element>
```

element **PropertyIDType/Identification/PrimaryID**

diagram	MITS:PrimaryID
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 content simple
facets	minLength 0 maxLength 50
| source | ```xml
<xs:element name="PrimaryID">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="50"/>
   <xs:minLength value="0"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
``` |

element **PropertyIDType/Identification/SecondaryID**

diagram	MITS:SecondaryID
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple

facets	maxLength	50

source
```xml
<xs:element name="SecondaryID" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="50"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```

element **PropertyIDType/Identification/MarketingName**

diagram

MITS:MarketingName

namespace   http://my-company.com/namespace

type   restriction of **xs:string**

properties

isRef	0
content	simple
maxLength	120

facets

source
```xml
<xs:element name="MarketingName">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="120"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```

element **PropertyIDType/Identification/LegalName**

diagram

MITS:LegalName

namespace   http://my-company.com/namespace

type   restriction of **xs:string**

properties

isRef	0
minOcc	0
maxOcc	1
content	simple
maxLength	120

facets

source
```xml
<xs:element name="LegalName" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="120"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```

element **PropertyIDType/Identification/APN**

diagram

MITS:APN

namespace   http://my-company.com/namespace

type   restriction of **xs:string**

properties

isRef	0
minOcc	0
maxOcc	1

facets	maxLength	40

source
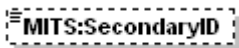```
<xs:element name="APN" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="40"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```

element **PropertyIDType/Identification/MSA_Number**

diagram

MITS:MSA_Number

namespace   http://my-company.com/namespace

type   **xs:integer**

properties
isRef	0
minOcc	0
maxOcc	1
content	simple

source
```
<xs:element name="MSA_Number" type="xs:integer" minOccurs="0"/>
```

element **PropertyIDType/Identification/MSA_Name**

diagram

MITS:MSA_Name

namespace   http://my-company.com/namespace

type   restriction of **xs:string**

properties
isRef	0
minOcc	0
maxOcc	1
content	simple

facets	maxLength	60

source
```
<xs:element name="MSA_Name" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="60"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```

element **PropertyIDType/Identification/StructureDescription**

diagram

MITS:StructureDescription

namespace   http://my-company.com/namespace

type   restriction of **xs:string**

properties
isRef	0
minOcc	0
maxOcc	1
content	simple

facets	maxLength	100

source
```
<xs:element name="StructureDescription" minOccurs="0">
```

```
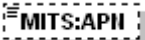        <xs:simpleType>
         <xs:restriction base="xs:string">
          <xs:maxLength value="100"/>
         </xs:restriction>
        </xs:simpleType>
       </xs:element>
```

element **PropertyIDType/Identification/WebSite**

diagram	
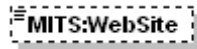
MITS:WebSite

namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0
	minOcc 0
	maxOcc 1
	content simple
	maxLength 100
facets	
source	`<xs:element name="WebSite" minOccurs="0">`
	`  <xs:simpleType>`
	`   <xs:restriction base="xs:string">`
	`    <xs:maxLength value="100"/>`
	`   </xs:restriction>`
	`  </xs:simpleType>`
	`</xs:element>`

element **PropertyIDType/Address**

diagram	

MITS:AddressType
MITS:Description
MITS:Address1
MITS:Address2
0..10
MITS:City
MITS:State
3 char State Code
MITS:Address
0..10
MITS:Province
MITS:PostalCode
MITS:Country
MITS:CountyName
MITS:UnparsedAddress
MITS:Email

namespace	http://my-company.com/namespace

type	**MITS:AddressType**					

properties		
	isRef	0
	minOcc	0
	maxOcc	10
	content	complex

children	**MITS:Description** **MITS:Address1** **MITS:Address2** **MITS:City** **MITS:State** **MITS:Province** **MITS:PostalCode** **MITS:Country** **MITS:CountyName** **MITS:UnparsedAddress** **MITS:Email**

attributes	Name	Type	Use	Default	Fixed	Annotation
	Type	**MITS:addressinfo**	required			

source	<xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>

element **PropertyIDType/Phone**

diagram	
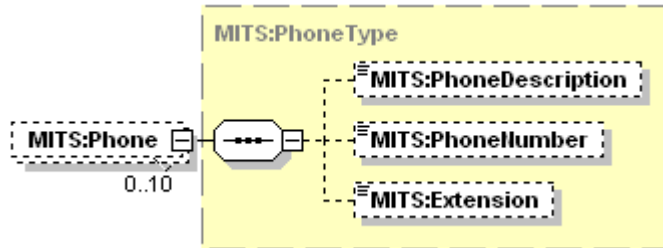
namespace	http://my-company.com/namespace

type	**MITS:PhoneType**

properties		
	isRef	0
	minOcc	0
	maxOcc	10
	content	complex

children	**MITS:PhoneDescription** **MITS:PhoneNumber** **MITS:Extension**

attributes	Name	Type	Use	Default	Fixed	Annotation
	Type	**MITS:phoneinfo**	required			

source	<xs:element name="Phone" type="MITS:PhoneType" minOccurs="0" maxOccurs="10"/>

complexType **UnitType**

diagram	
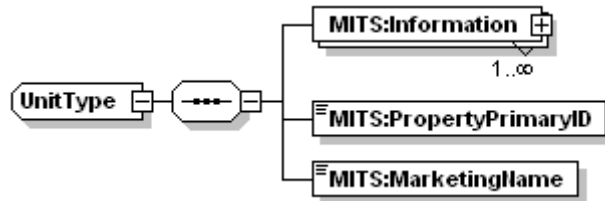
namespace	http://my-company.com/namespace

children	**MITS:Information** **MITS:PropertyPrimaryID** **MITS:MarketingName**

used by	element	**CoreData/Unit**

source	<xs:complexType name="UnitType"> <xs:sequence> <xs:element name="Information" maxOccurs="unbounded"> <xs:complexType> <xs:sequence> <xs:element name="UnitID"> <xs:simpleType> <xs:restriction base="xs:string">

```xml
          <xs:minLength value="0"/>
          <xs:maxLength value="50"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="UnitType" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:minLength value="0"/>
          <xs:maxLength value="50"/>
        </xs:restriction>
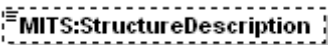      </xs:simpleType>
    </xs:element>
    <xs:element name="UnitBedrooms" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:decimal">
          <xs:fractionDigits value="2"/>
          <xs:totalDigits value="4"/>
        </xs:restriction>
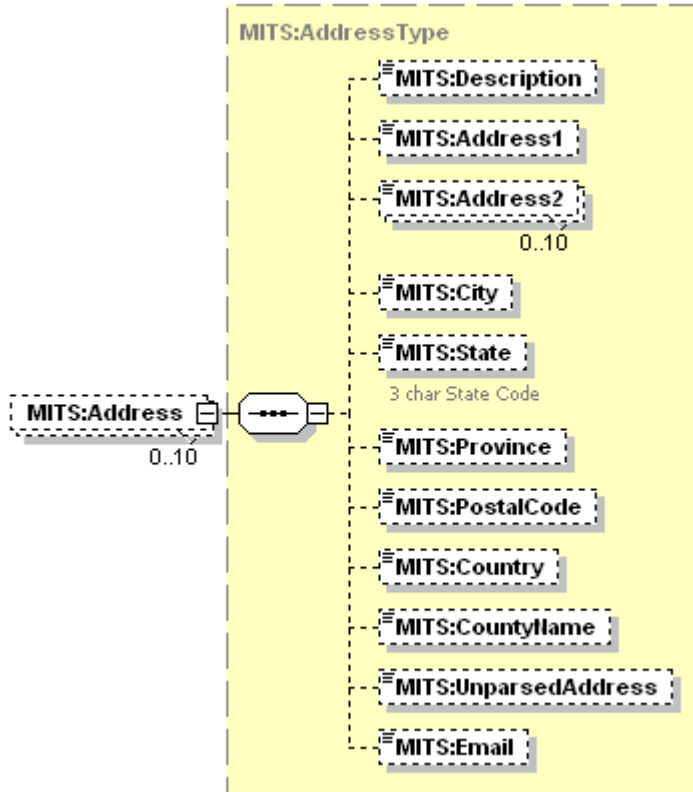      </xs:simpleType>
    </xs:element>
    <xs:element name="UnitBathrooms" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:decimal">
          <xs:totalDigits value="4"/>
          <xs:fractionDigits value="2"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="MinSquareFeet" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:integer">
          <xs:totalDigits value="5"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="MaxSquareFeet" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:integer">
          <xs:totalDigits value="5"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="SquareFootType" type="MITS:unitsqftinfo" minOccurs="0"/>
    <xs:element name="UnitRent" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:decimal">
          <xs:totalDigits value="7"/>
          <xs:fractionDigits value="2"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="MarketRent" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:decimal">
          <xs:totalDigits value="7"/>
          <xs:fractionDigits value="2"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="UnitEcomomicStatus" type="MITS:uniteconstatusinfo" minOccurs="0"/>
    <xs:element name="UnitEconomicStatusDescription" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="100"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="UnitOccupancyStatus" type="MITS:unitoccpstatusinfo" minOccurs="0"/>
    <xs:element name="UnitLeasedStatus" type="MITS:unitleasestatusinfo" minOccurs="0"/>
```

```xml
                    <xs:element name="UnitLeasedStatusDescription" minOccurs="0">
                      <xs:simpleType>
                        <xs:restriction base="xs:string">
                          <xs:maxLength value="100"/>
                        </xs:restriction>
                      </xs:simpleType>
                    </xs:element>
                    <xs:element name="FloorPlanID" minOccurs="0">
                      <xs:simpleType>
                        <xs:restriction base="xs:string">
                          <xs:maxLength value="50"/>
                        </xs:restriction>
                      </xs:simpleType>
                    </xs:element>
                    <xs:element name="FloorplanName" minOccurs="0">
                      <xs:simpleType>
                        <xs:restriction base="xs:string">
                          <xs:maxLength value="50"/>
                        </xs:restriction>
                      </xs:simpleType>
                    </xs:element>
                    <xs:element name="PhaseID" minOccurs="0">
                      <xs:simpleType>
                        <xs:restriction base="xs:string">
                          <xs:maxLength value="50"/>
                        </xs:restriction>
                      </xs:simpleType>
                    </xs:element>
                    <xs:element name="PhaseName" minOccurs="0">
                      <xs:simpleType>
                        <xs:restriction base="xs:string">
                          <xs:maxLength value="50"/>
                        </xs:restriction>
                      </xs:simpleType>
                    </xs:element>
                    <xs:element name="BuildingID" minOccurs="0">
                      <xs:simpleType>
                        <xs:restriction base="xs:string">
                          <xs:maxLength value="50"/>
                        </xs:restriction>
                      </xs:simpleType>
                    </xs:element>
                    <xs:element name="BuildingName" minOccurs="0">
                      <xs:simpleType>
                        <xs:restriction base="xs:string">
                          <xs:maxLength value="50"/>
                        </xs:restriction>
                      </xs:simpleType>
                    </xs:element>
                    <xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>
                  </xs:sequence>
                </xs:complexType>
              </xs:element>
              <xs:element name="PropertyPrimaryID">
                <xs:simpleType>
                  <xs:restriction base="xs:string">
                    <xs:maxLength value="50"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="MarketingName">
                <xs:simpleType>
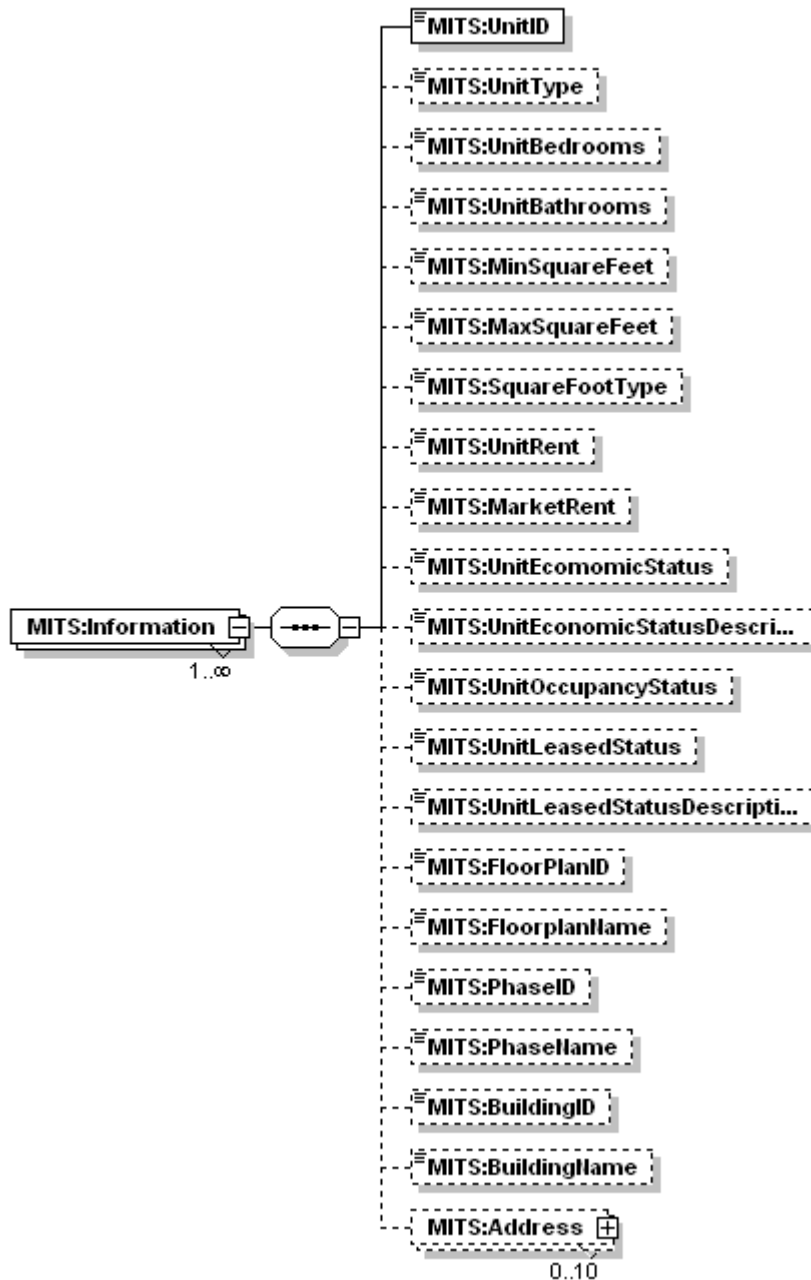                  <xs:restriction base="xs:string">
                    <xs:maxLength value="120"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
            </xs:sequence>
          </xs:complexType>
```

element **UnitType/Information**

diagram

namespace http://my-company.com/namespace

properties
isRef	0
minOcc	1
maxOcc	unbounded
content	complex

children **MITS:UnitID MITS:UnitType MITS:UnitBedrooms MITS:UnitBathrooms MITS:MinSquareFeet MITS:MaxSquareFeet MITS:SquareFootType MITS:UnitRent MITS:MarketRent MITS:UnitEcomomicStatus MITS:UnitEconomicStatusDescription MITS:UnitOccupancyStatus MITS:UnitLeasedStatus MITS:UnitLeasedStatusDescription MITS:FloorPlanID MITS:FloorplanName MITS:PhaseID MITS:PhaseName MITS:BuildingID MITS:BuildingName MITS:Address**

```
source    <xs:element name="Information" maxOccurs="unbounded">
          <xs:complexType>
            <xs:sequence>
              <xs:element name="UnitID">
                <xs:simpleType>
                  <xs:restriction base="xs:string">
                    <xs:minLength value="0"/>
                    <xs:maxLength value="50"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="UnitType" minOccurs="0">
                <xs:simpleType>
                  <xs:restriction base="xs:string">
                    <xs:minLength value="0"/>
                    <xs:maxLength value="50"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="UnitBedrooms" minOccurs="0">
                <xs:simpleType>
                  <xs:restriction base="xs:decimal">
                    <xs:fractionDigits value="2"/>
                    <xs:totalDigits value="4"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="UnitBathrooms" minOccurs="0">
                <xs:simpleType>
                  <xs:restriction base="xs:decimal">
                    <xs:totalDigits value="4"/>
                    <xs:fractionDigits value="2"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="MinSquareFeet" minOccurs="0">
                <xs:simpleType>
                  <xs:restriction base="xs:integer">
                    <xs:totalDigits value="5"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="MaxSquareFeet" minOccurs="0">
                <xs:simpleType>
                  <xs:restriction base="xs:integer">
                    <xs:totalDigits value="5"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="SquareFootType" type="MITS:unitsqftinfo" minOccurs="0"/>
              <xs:element name="UnitRent" minOccurs="0">
                <xs:simpleType>
                  <xs:restriction base="xs:decimal">
                    <xs:totalDigits value="7"/>
                    <xs:fractionDigits value="2"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="MarketRent" minOccurs="0">
                <xs:simpleType>
                  <xs:restriction base="xs:decimal">
                    <xs:totalDigits value="7"/>
                    <xs:fractionDigits value="2"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="UnitEcomomicStatus" type="MITS:uniteconstatusinfo" minOccurs="0"/>
              <xs:element name="UnitEconomicStatusDescription" minOccurs="0">
                <xs:simpleType>
                  <xs:restriction base="xs:string">
```

```xml
          <xs:maxLength value="100"/>
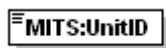        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="UnitOccupancyStatus" type="MITS:unitoccpstatusinfo" minOccurs="0"/>
    <xs:element name="UnitLeasedStatus" type="MITS:unitleasestatusinfo" minOccurs="0"/>
    <xs:element name="UnitLeasedStatusDescription" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="100"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="FloorPlanID" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="50"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="FloorplanName" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="50"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="PhaseID" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="50"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="PhaseName" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="50"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="BuildingID" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="50"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="BuildingName" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="50"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>
  </xs:sequence>
 </xs:complexType>
</xs:element>
```

element **UnitType/Information/UnitID**

diagram	MITS:UnitID
namespace	http://my-company.com/namespace
type	restriction of **xs:string**

properties		
	isRef	0
	content	simple
facets	minLength	0
	maxLength	50

source
```xml
<xs:element name="UnitID">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:minLength value="0"/>
   <xs:maxLength value="50"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```

element **UnitType/Information/UnitType**

diagram	MITS:UnitType
namespace	http://my-company.com/namespace
type	restriction of **xs:string**

properties		
	isRef	0
	minOcc	0
	maxOcc	1
	content	simple
facets	minLength	0
	maxLength	50

source
```xml
<xs:element name="UnitType" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:minLength value="0"/>
   <xs:maxLength value="50"/>
  </xs:restriction>
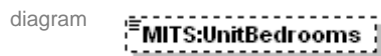 </xs:simpleType>
</xs:element>
```

element **UnitType/Information/UnitBedrooms**

diagram	MITS:UnitBedrooms
namespace	http://my-company.com/namespace
type	restriction of **xs:decimal**

properties		
	isRef	0
	minOcc	0
	maxOcc	1
	content	simple
facets	totalDigits	4
	fractionDigits	2

source
```xml
<xs:element name="UnitBedrooms" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:decimal">
   <xs:fractionDigits value="2"/>
   <xs:totalDigits value="4"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```

element **UnitType/Information/UnitBathrooms**

diagram

MITS:UnitBathrooms

namespace   http://my-company.com/namespace

type   restriction of **xs:decimal**

properties

isRef	0
minOcc	0
maxOcc	1
content	simple

facets

totalDigits	4
fractionDigits	2

source

```xml
<xs:element name="UnitBathrooms" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:decimal">
      <xs:totalDigits value="4"/>
      <xs:fractionDigits value="2"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
```

element **UnitType/Information/MinSquareFeet**

diagram
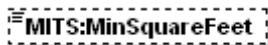
MITS:MinSquareFeet

namespace   http://my-company.com/namespace

type   restriction of **xs:integer**

properties

isRef	0
minOcc	0
maxOcc	1
content	simple

facets

totalDigits	5

source

```xml
<xs:element name="MinSquareFeet" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:integer">
      <xs:totalDigits value="5"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
```

element **UnitType/Information/MaxSquareFeet**

diagram

MITS:MaxSquareFeet

namespace   http://my-company.com/namespace

type   restriction of **xs:integer**

properties

isRef	0
minOcc	0
maxOcc	1
content	simple

facets

totalDigits	5

source

```xml
<xs:element name="MaxSquareFeet" minOccurs="0">
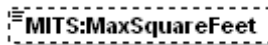  <xs:simpleType>
    <xs:restriction base="xs:integer">
```

```
            <xs:totalDigits value="5"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
```

element **UnitType/Information/SquareFootType**

diagram	 `MITS:SquareFootType`
namespace	http://my-company.com/namespace
type	**MITS:unitsqftinfo**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	enumeration internal enumeration external
source	`<xs:element name="SquareFootType" type="MITS:unitsqftinfo" minOccurs="0"/>`

element **UnitType/Information/UnitRent**

diagram	 `MITS:UnitRent`
namespace	http://my-company.com/namespace
type	restriction of **xs:decimal**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	totalDigits 7 fractionDigits 2

source	`<xs:element name="UnitRent" minOccurs="0">`
	 `<xs:simpleType>`
	  `<xs:restriction base="xs:decimal">`
	   `<xs:totalDigits value="7"/>`
	   `<xs:fractionDigits value="2"/>`
	  `</xs:restriction>`
	 `</xs:simpleType>`
	`</xs:element>`

element **UnitType/Information/MarketRent**

diagram	 `MITS:MarketRent`
namespace	http://my-company.com/namespace
type	restriction of **xs:decimal**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	totalDigits 7 fractionDigits 2

source	`<xs:element name="MarketRent" minOccurs="0">`
	 `<xs:simpleType>`
	  `<xs:restriction base="xs:decimal">`
	   `<xs:totalDigits value="7"/>`

```xml
        <xs:fractionDigits value="2"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
```

element **UnitType/Information/UnitEcomomicStatus**

diagram	`MITS:UnitEcomomicStatus`
namespace	http://my-company.com/namespace
type	**MITS:uniteconstatusinfo**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	enumeration residential enumeration commercial enumeration down enumeration model enumeration employee enumeration construction enumeration office enumeration other
source	`<xs:element name="UnitEcomomicStatus" type="MITS:uniteconstatusinfo" minOccurs="0"/>`

element **UnitType/Information/UnitEconomicStatusDescription**
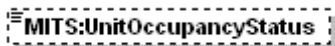
diagram	`MITS:UnitEconomicStatusDescri...`
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple maxLength 100
facets	

source	`<xs:element name="UnitEconomicStatusDescription" minOccurs="0">`
	  `<xs:simpleType>`
	   `<xs:restriction base="xs:string">`
	    `<xs:maxLength value="100"/>`
	   `</xs:restriction>`
	  `</xs:simpleType>`
	`</xs:element>`

element **UnitType/Information/UnitOccupancyStatus**

diagram	`MITS:UnitOccupancyStatus`
namespace	http://my-company.com/namespace
type	**MITS:unitoccpstatusinfo**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	enumeration occupied enumeration vacant

`<xs:element name="UnitOccupancyStatus" type="MITS:unitoccpstatusinfo" minOccurs="0"/>`

element **UnitType/Information/UnitLeasedStatus**

diagram	MITS:UnitLeasedStatus
namespace	http://my-company.com/namespace
type	**MITS:unitleasestatusinfo**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	enumeration leased enumeration available enumeration approved enumeration reserved enumeration not ready enumeration on notice enumeration leased on notice enumeration leased reserved enumeration other
source	`<xs:element name="UnitLeasedStatus" type="MITS:unitleasestatusinfo" minOccurs="0"/>`

element **UnitType/Information/UnitLeasedStatusDescription**

diagram	MITS:UnitLeasedStatusDescripti...
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	maxLength 100

source	`<xs:element name="UnitLeasedStatusDescription" minOccurs="0">`
	`  <xs:simpleType>`
	`    <xs:restriction base="xs:string">`
	`      <xs:maxLength value="100"/>`
	`    </xs:restriction>`
	`  </xs:simpleType>`
	`</xs:element>`

element **UnitType/Information/FloorPlanID**

diagram	MITS:FloorPlanID
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	maxLength 50
source	`<xs:element name="FloorPlanID" minOccurs="0">`

```
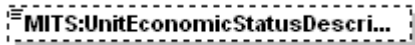        <xs:simpleType>
         <xs:restriction base="xs:string">
          <xs:maxLength value="50"/>
         </xs:restriction>
        </xs:simpleType>
       </xs:element>
```

element **UnitType/Information/FloorplanName**

diagram	MITS:FloorplanName
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	maxLength 50

source	`<xs:element name="FloorplanName" minOccurs="0">`
	`<xs:simpleType>`
	`<xs:restriction base="xs:string">`
	`<xs:maxLength value="50"/>`
	`</xs:restriction>`
	`</xs:simpleType>`
	`</xs:element>`

element **UnitType/Information/PhaseID**

diagram	MITS:PhaseID
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	maxLength 50

source	`<xs:element name="PhaseID" minOccurs="0">`
	`<xs:simpleType>`
	`<xs:restriction base="xs:string">`
	`<xs:maxLength value="50"/>`
	`</xs:restriction>`
	`</xs:simpleType>`
	`</xs:element>`

element **UnitType/Information/PhaseName**

diagram	MITS:PhaseName
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple

facets	maxLength 50
| source | ```xml
<xs:element name="PhaseName" minOccurs="0">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="50"/>
   </xs:restriction>
  </xs:simpleType>
</xs:element>
``` |

element **UnitType/Information/BuildingID**

diagram	MITS:BuildingID
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple maxLength 50
facets	
| source | ```xml
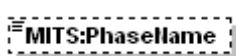<xs:element name="BuildingID" minOccurs="0">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="50"/>
   </xs:restriction>
  </xs:simpleType>
</xs:element>
``` |

element **UnitType/Information/BuildingName**

diagram	MITS:BuildingName
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple maxLength 50
facets	
| source | ```xml
<xs:element name="BuildingName" minOccurs="0">
  <xs:simpleType>
   <xs:restriction base="xs:string">
    <xs:maxLength value="50"/>
   </xs:restriction>
  </xs:simpleType>
</xs:element>
``` |
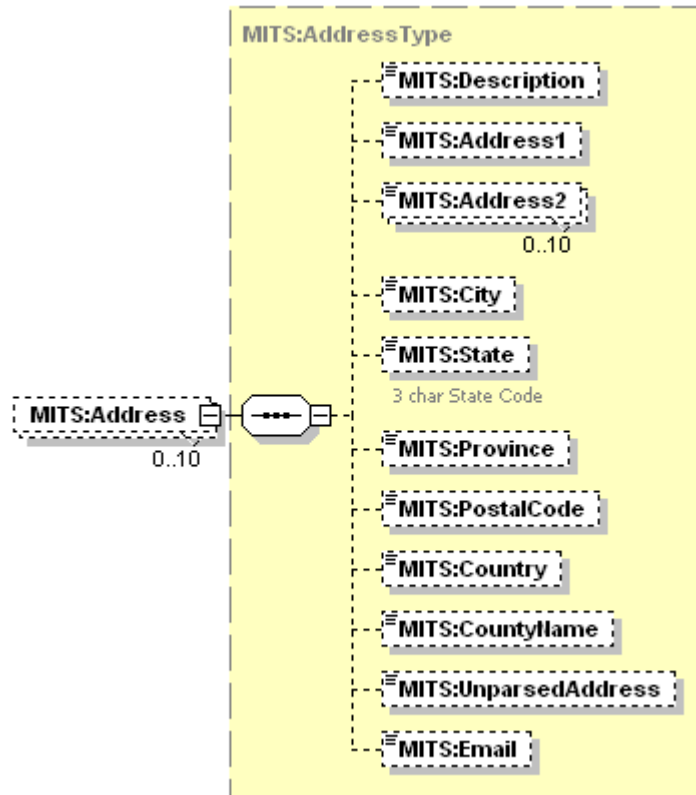
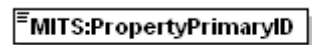element **UnitType/Information/Address**

diagram

namespace	http://my-company.com/namespace

type	**MITS:AddressType**

properties	isRef	0
	minOcc	0
	maxOcc	10
	content	complex

children	**MITS:Description MITS:Address1 MITS:Address2 MITS:City MITS:State MITS:Province MITS:PostalCode MITS:Country MITS:CountyName MITS:UnparsedAddress MITS:Email**

attributes	Name	Type	Use	Default	Fixed	Annotation
	Type	**MITS:addressin fo**	required			

source	<xs:element name="Address" type="MITS:AddressType" minOccurs="0" maxOccurs="10"/>

element **UnitType/PropertyPrimaryID**

diagram

namespace	http://my-company.com/namespace

type	restriction of **xs:string**

properties	isRef	0
	content	simple
	maxLength	50

facets

source	<xs:element name="PropertyPrimaryID">
	<xs:simpleType>

```xml
      <xs:restriction base="xs:string">
       <xs:maxLength value="50"/>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
```

element **UnitType/MarketingName**

diagram	MITS:MarketingName
namespace	http://my-company.com/namespace
type	restriction of **xs:string**
properties	isRef 0 content simple
facets	maxLength 120
source	

```xml
<xs:element name="MarketingName">
 <xs:simpleType>
  <xs:restriction base="xs:string">
   <xs:maxLength value="120"/>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```

simpleType **addressinfo**

namespace	http://my-company.com/namespace	
type	restriction of **xs:string**	
used by	attribute	**AddressType/@Type**
facets	enumeration	property
	enumeration	mailing
	enumeration	shipping
	enumeration	billing
	enumeration	current
	enumeration	previous
	enumeration	forwarding
	enumeration	legal notice
	enumeration	termination notice
	enumeration	other
source		

```xml
<xs:simpleType name="addressinfo">
 <xs:restriction base="xs:string">
  <xs:enumeration value="property"/>
  <xs:enumeration value="mailing"/>
  <xs:enumeration value="shipping"/>
  <xs:enumeration value="billing"/>
  <xs:enumeration value="current"/>
  <xs:enumeration value="previous"/>
  <xs:enumeration value="forwarding"/>
  <xs:enumeration value="legal notice"/>
  <xs:enumeration value="termination notice"/>
  <xs:enumeration value="other"/>
 </xs:restriction>
</xs:simpleType>
```

simpleType **customerinfo**

namespace	http://my-company.com/namespace
type	restriction of **xs:string**

used by	attribute	**CustomersType/Customer/@Type**
facets	enumeration	guest
	enumeration	applicant
	enumeration	customer
	enumeration	current resident
	enumeration	former resident
	enumeration	future resident
	enumeration	prospect
	enumeration	other

source

```
<xs:simpleType name="customerinfo">
 <xs:restriction base="xs:string">
  <xs:enumeration value="guest"/>
  <xs:enumeration value="applicant"/>
  <xs:enumeration value="customer"/>
  <xs:enumeration value="current resident"/>
  <xs:enumeration value="former resident"/>
  <xs:enumeration value="future resident"/>
  <xs:enumeration value="prospect"/>
  <xs:enumeration value="other"/>
 </xs:restriction>
</xs:simpleType>
```

simpleType **phoneinfo**

namespace	http://my-company.com/namespace
type	restriction of **xs:string**

used by	attribute	**PhoneType/@Type**
facets	enumeration	office
	enumeration	cell
	enumeration	fax
	enumeration	personal
	enumeration	home
	enumeration	other

source

```
<xs:simpleType name="phoneinfo">
 <xs:restriction base="xs:string">
  <xs:enumeration value="office"/>
  <xs:enumeration value="cell"/>
  <xs:enumeration value="fax"/>
  <xs:enumeration value="personal"/>
  <xs:enumeration value="home"/>
  <xs:enumeration value="other"/>
 </xs:restriction>
</xs:simpleType>
```

simpleType **propertycontactsinfo**

namespace	http://my-company.com/namespace
type	restriction of **xs:string**

used by	attributes	**PropertyContactsType/CompanyInfo/@Type** **PropertyContactsType/IndividualInfo/@Type**
facets	enumeration	manager
	enumeration	owner
	enumeration	vendor
	enumeration	accountant
	enumeration	tax accountant
	enumeration	lawyer
	enumeration	asset manager
	enumeration	lender
	enumeration	investor
	enumeration	employer
	enumeration	previous employer
	enumeration	bank

	enumeration	other

source	`<xs:simpleType name="propertycontactsinfo">`
	 `<xs:restriction base="xs:string">`
	  `<xs:enumeration value="manager"/>`
	  `<xs:enumeration value="owner"/>`
	  `<xs:enumeration value="vendor"/>`
	  `<xs:enumeration value="accountant"/>`
	  `<xs:enumeration value="tax accountant"/>`
	  `<xs:enumeration value="lawyer"/>`
	  `<xs:enumeration value="asset manager"/>`
	  `<xs:enumeration value="lender"/>`
	  `<xs:enumeration value="investor"/>`
	  `<xs:enumeration value="employer"/>`
	  `<xs:enumeration value="previous employer"/>`
	  `<xs:enumeration value="bank"/>`
	  `<xs:enumeration value="other"/>`
	 `</xs:restriction>`
	`</xs:simpleType>`

simpleType **propertyidinfo**

namespace	http://my-company.com/namespace
type	restriction of **xs:string**
used by	attribute **PropertyIDType/Identification/@Type**
facets	enumeration market rate apt enumeration condominium enumeration cooperative enumeration senior enumeration assisted living enumeration subsidized enumeration military enumeration nursing enumeration home enumeration student enumeration other

source	`<xs:simpleType name="propertyidinfo">`
	 `<xs:restriction base="xs:string">`
	  `<xs:enumeration value="market rate apt"/>`
	  `<xs:enumeration value="condominium"/>`
	  `<xs:enumeration value="cooperative"/>`
	  `<xs:enumeration value="senior"/>`
	  `<xs:enumeration value="assisted living"/>`
	  `<xs:enumeration value="subsidized"/>`
	  `<xs:enumeration value="military"/>`
	  `<xs:enumeration value="nursing"/>`
	  `<xs:enumeration value="home"/>`
	  `<xs:enumeration value="student"/>`
	  `<xs:enumeration value="other"/>`
	 `</xs:restriction>`
	`</xs:simpleType>`

simpleType **uniteconstatusinfo**

namespace	http://my-company.com/namespace
type	restriction of **xs:string**
used by	element **UnitType/Information/UnitEcomomicStatus**
facets	enumeration residential enumeration commercial enumeration down enumeration model enumeration employee enumeration construction

	enumeration	office
	enumeration	other

source	`<xs:simpleType name="uniteconstatusinfo">`
	`<xs:restriction base="xs:string">`
	`<xs:enumeration value="residential"/>`
	`<xs:enumeration value="commercial"/>`
	`<xs:enumeration value="down"/>`
	`<xs:enumeration value="model"/>`
	`<xs:enumeration value="employee"/>`
	`<xs:enumeration value="construction"/>`
	`<xs:enumeration value="office"/>`
	`<xs:enumeration value="other"/>`
	`</xs:restriction>`
	`</xs:simpleType>`

simpleType **unitleasestatusinfo**

namespace	http://my-company.com/namespace
type	restriction of **xs:string**
used by	element **UnitType/Information/UnitLeasedStatus**
facets	enumeration leased enumeration available enumeration approved enumeration reserved enumeration not ready enumeration on notice enumeration leased on notice enumeration leased reserved enumeration other

source	`<xs:simpleType name="unitleasestatusinfo">`
	`<xs:restriction base="xs:string">`
	`<xs:enumeration value="leased"/>`
	`<xs:enumeration value="available"/>`
	`<xs:enumeration value="approved"/>`
	`<xs:enumeration value="reserved"/>`
	`<xs:enumeration value="not ready"/>`
	`<xs:enumeration value="on notice"/>`
	`<xs:enumeration value="leased on notice"/>`
	`<xs:enumeration value="leased reserved"/>`
	`<xs:enumeration value="other"/>`
	`</xs:restriction>`
	`</xs:simpleType>`

simpleType **unitoccpstatusinfo**

namespace	http://my-company.com/namespace
type	restriction of **xs:string**
used by	element **UnitType/Information/UnitOccupancyStatus**
facets	enumeration occupied enumeration vacant

source	`<xs:simpleType name="unitoccpstatusinfo">`
	`<xs:restriction base="xs:string">`
	`<xs:enumeration value="occupied"/>`
	`<xs:enumeration value="vacant"/>`
	`</xs:restriction>`
	`</xs:simpleType>`

simpleType **unitsqftinfo**

namespace	http://my-company.com/namespace

type	restriction of **xs:string**
used by	element **UnitType/Information/SquareFootType**
facets	enumeration internal enumeration external

source
```xml
<xs:simpleType name="unitsqftinfo">
  <xs:restriction base="xs:string">
    <xs:enumeration value="internal"/>
    <xs:enumeration value="external"/>
  </xs:restriction>
</xs:simpleType>
```