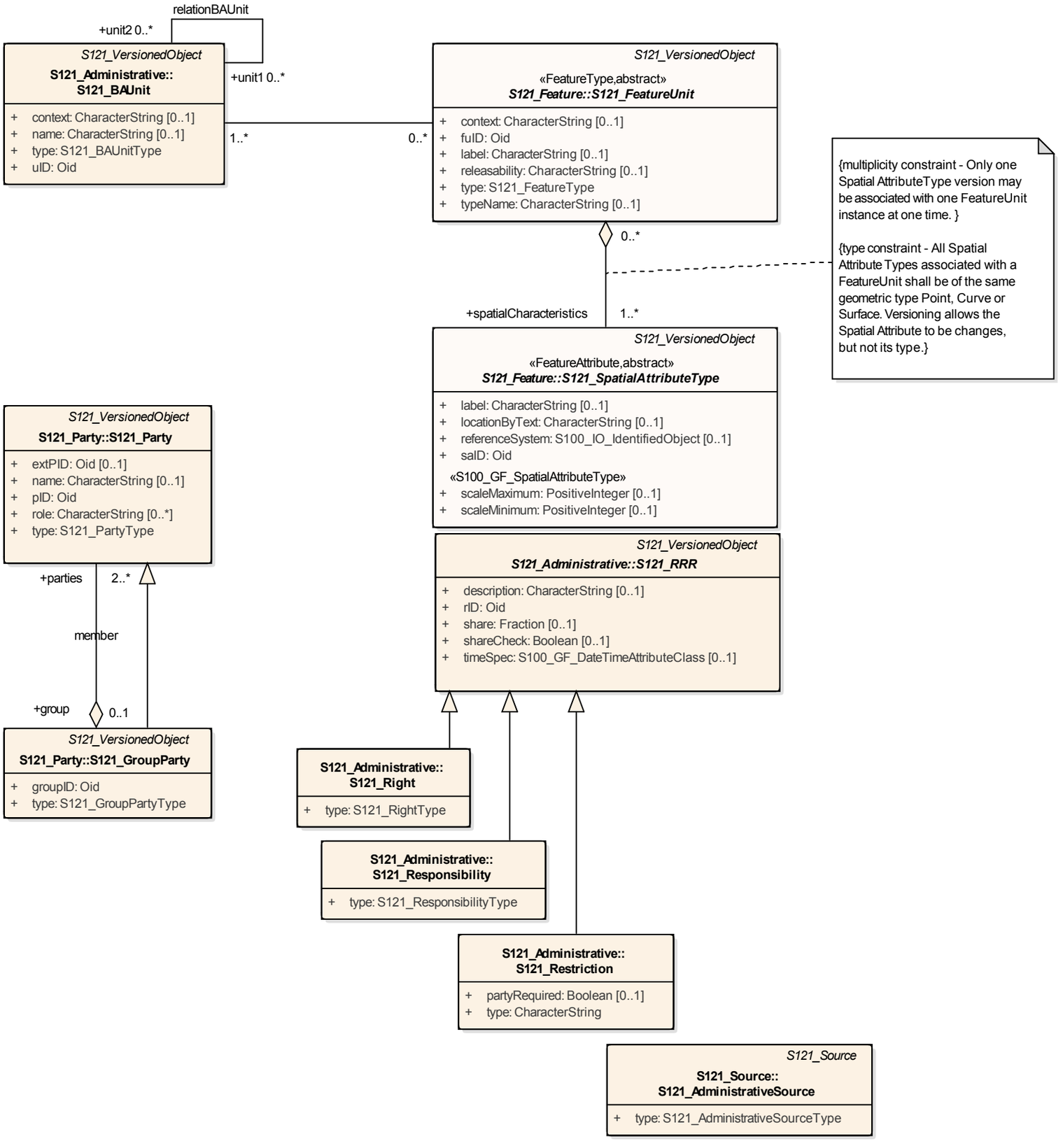
relationBAUnit
+unit2 0..*
+unit1 0..*
S121_VersionedObject
S121_Administrative::
S121_BAUnit
+ context: CharacterString [0..1]
+ name: CharacterString [0..1]
+ type: S121_BAUnitType
+ uID: Oid
1..*
0..*
S121_VersionedObject
«FeatureType,abstract»
S121_Feature::S121_FeatureUnit
+ context: CharacterString [0..1]
+ fuID: Oid
+ label: CharacterString [0..1]
+ releasability: CharacterString [0..1]
+ type: S121_FeatureType
+ typeName: CharacterString [0..1]
0..*
+spatialCharacteristics
1..*
{multiplicity constraint - Only one Spatial AttributeType version may be associated with one FeatureUnit instance at one time. }
{type constraint - All Spatial Attribute Types associated with a FeatureUnit shall be of the same geometric type Point, Curve or Surface. Versioning allows the Spatial Attribute to be changes, but not its type.}
S121_VersionedObject
«FeatureAttribute,abstract»
S121_Feature::S121_SpatialAttributeType
+ label: CharacterString [0..1]
+ locationByText: CharacterString [0..1]
+ referenceSystem: S100_IO_IdentifiedObject [0..1]
+ saID: Oid
«S100_GF_SpatialAttributeType»
+ scaleMaximum: PositiveInteger [0..1]
+ scaleMinimum: PositiveInteger [0..1]
S121_VersionedObject
S121_Party::S121_Party
+ extPID: Oid [0..1]
+ name: CharacterString [0..1]
+ pID: Oid
+ role: CharacterString [0..*]
+ type: S121_PartyType
+parties
2..*
member
+group
0..1
S121_VersionedObject
S121_Party::S121_GroupParty
+ groupID: Oid
+ type: S121_GroupPartyType
S121_VersionedObject
S121_Administrative::S121_RRR
+ description: CharacterString [0..1]
+ rID: Oid
+ share: Fraction [0..1]
+ shareCheck: Boolean [0..1]
+ timeSpec: S100_GF_DateTimeAttributeClass [0..1]
S121_Administrative::
S121_Right
+ type: S121_RightType
S121_Administrative::
S121_Responsibility
+ type: S121_ResponsibilityType
S121_Administrative::
S121_Restriction
+ partyRequired: Boolean [0..1]
+ type: CharacterString
S121_Source
S121_Source::
S121_AdministrativeSource
+ type: S121_AdministrativeSourceType