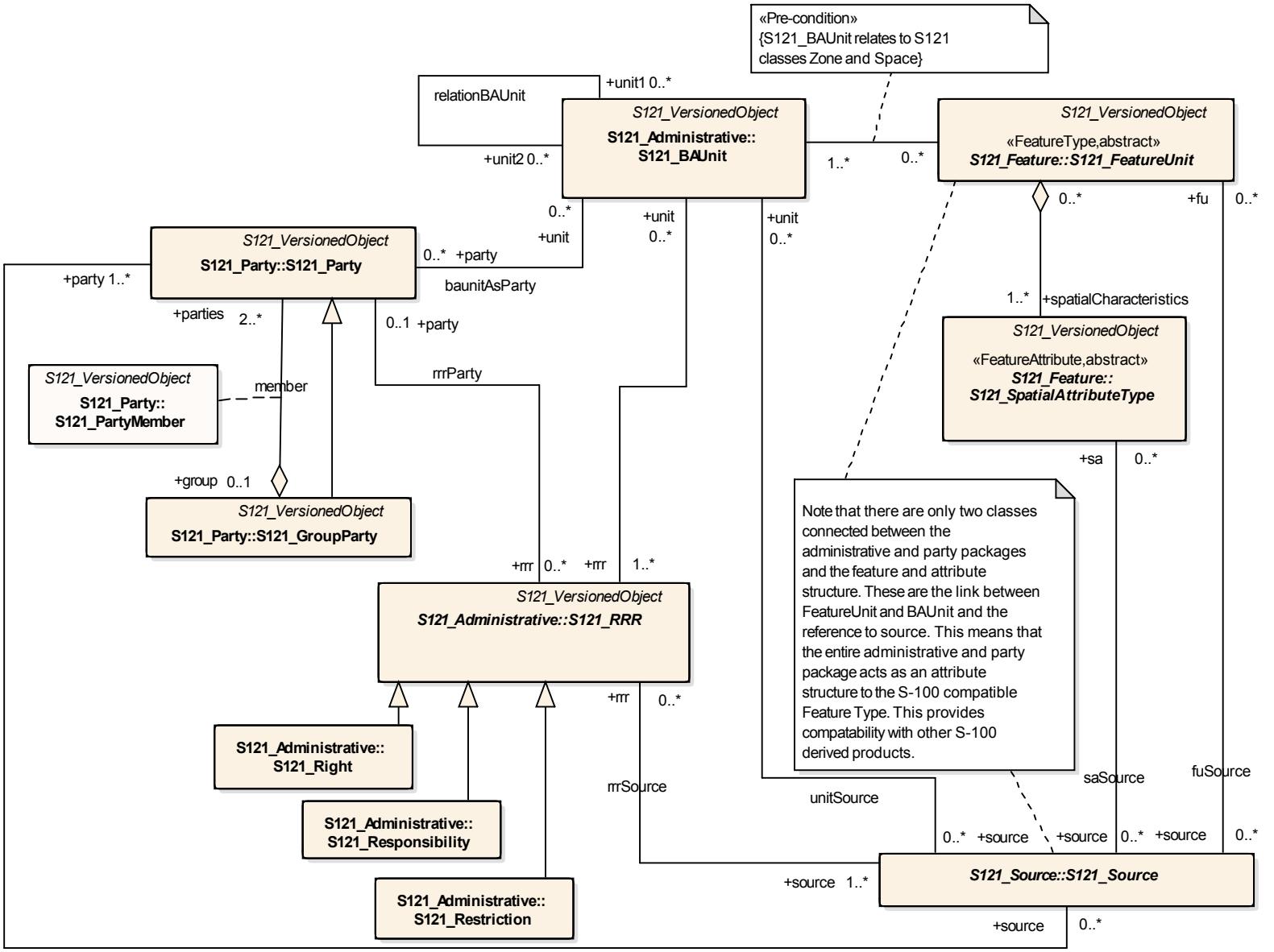
«Pre-condition»
{S121_BAUnit relates to S121 classes Zone and Space}
relationBAUnit
+unit1 0..*
+unit2 0..*
S121_VersionedObject
S121_Administrative::
S121_BAUnit
1..*
0..*
S121_VersionedObject
«FeatureType,abstract»
S121_Feature::S121_FeatureUnit
0..*
+fu
0..*
0..*
+unit
0..*
+unit
0..*
S121_VersionedObject
S121_Party::S121_Party
0..* +party
baunitAsParty
+party 1..*
+parties 2..*
0..1 +party
rrrParty
1..* +spatialCharacteristics
S121_VersionedObject
«FeatureAttribute,abstract»
S121_Feature::
S121_SpatialAttributeType
S121_VersionedObject
S121_Party::
S121_PartyMember
member
+sa
0..*
+group 0..1
S121_VersionedObject
S121_Party::S121_GroupParty
Note that there are only two classes connected between the administrative and party packages and the feature and attribute structure. These are the link between FeatureUnit and BAUnit and the reference to source. This means that the entire administrative and party package acts as an attribute structure to the S-100 compatible Feature Type. This provides compatability with other S-100 derived products.
+rrr 0..* +rrr 1..*
S121_VersionedObject
S121_Administrative::S121_RRR
+rrr 0..*
S121_Administrative::
S121_Right
S121_Administrative::
S121_Responsibility
S121_Administrative::
S121_Restriction
rrrSource
unitSource
saSource
fuSource
0..* +source
+source 0..*
+source 0..*
+source 1..*
S121_Source::S121_Source
+source 0..*