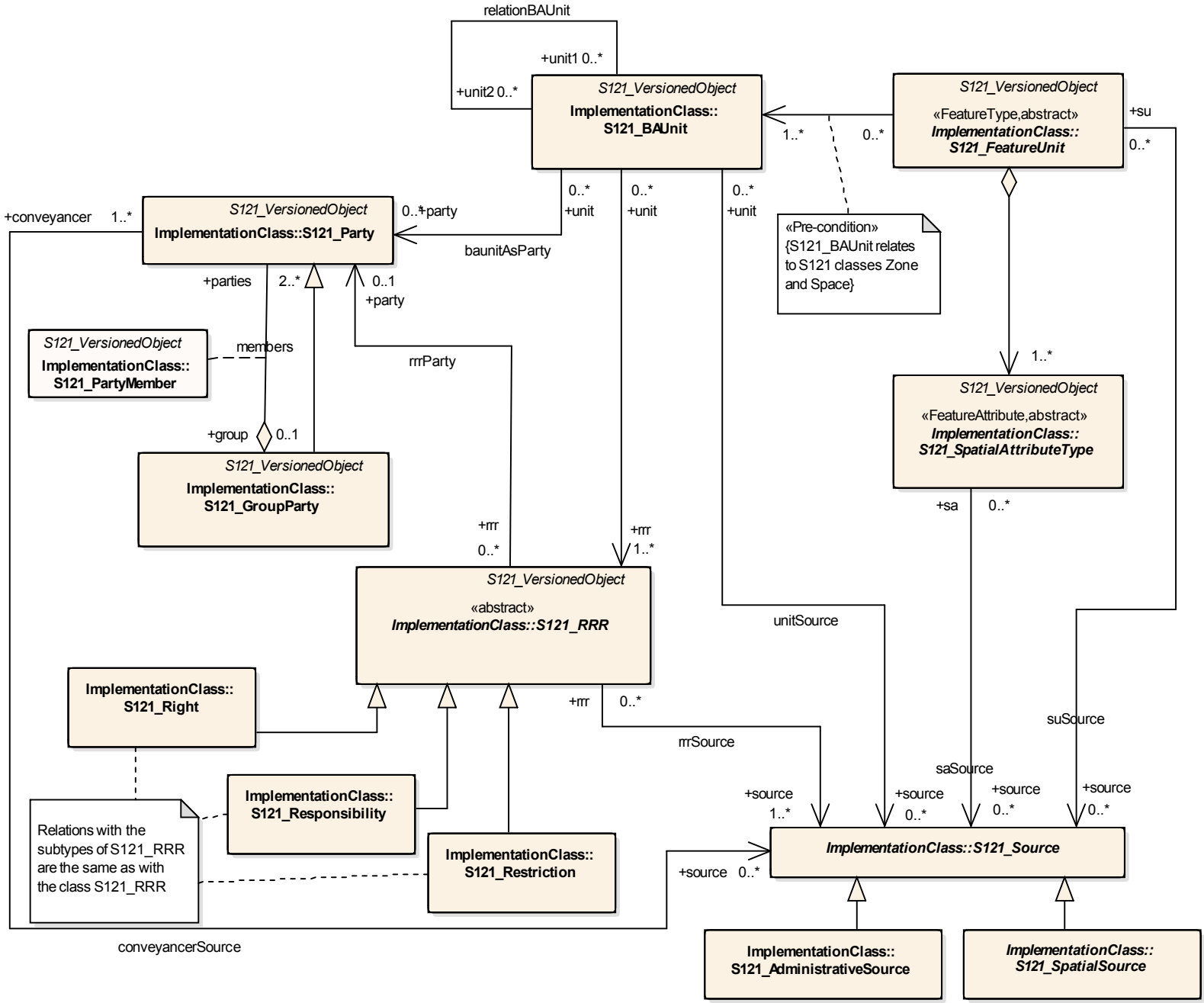
relationBAUnit
+unit1 0..*
+unit2 0..*
S121_VersionedObject
ImplementationClass::
S121_BAUnit
S121_VersionedObject
«FeatureType,abstract»
ImplementationClass::
S121_FeatureUnit
+su
0..*
1..*
0..*
«Pre-condition»
{S121_BAUnit relates
to S121 classes Zone
and Space}
+conveyancer
1..*
S121_VersionedObject
ImplementationClass::S121_Party
0..*+party
baunitAsParty
0..*
+unit
0..*
+unit
0..*
+unit
+parties
2..*
0..1
+party
S121_VersionedObject
ImplementationClass::
S121_PartyMember
members
rrrParty
1..*
S121_VersionedObject
«FeatureAttribute,abstract»
ImplementationClass::
S121_SpatialAttributeType
+group
0..1
S121_VersionedObject
ImplementationClass::
S121_GroupParty
+sa
0..*
+rrr
0..*
+rrr
1..*
S121_VersionedObject
«abstract»
ImplementationClass::S121_RRR
unitSource
ImplementationClass::
S121_Right
+rrr
0..*
rrrSource
suSource
saSource
+source
1..*
+source
0..*
+source
0..*
+source
0..*
ImplementationClass::
S121_Responsibility
Relations with the
subtypes of S121_RRR
are the same as with
the class S121_RRR
ImplementationClass::
S121_Restriction
ImplementationClass::S121_Source
+source 0..*
conveyancerSource
ImplementationClass::
S121_AdministrativeSource
ImplementationClass::
S121_SpatialSource