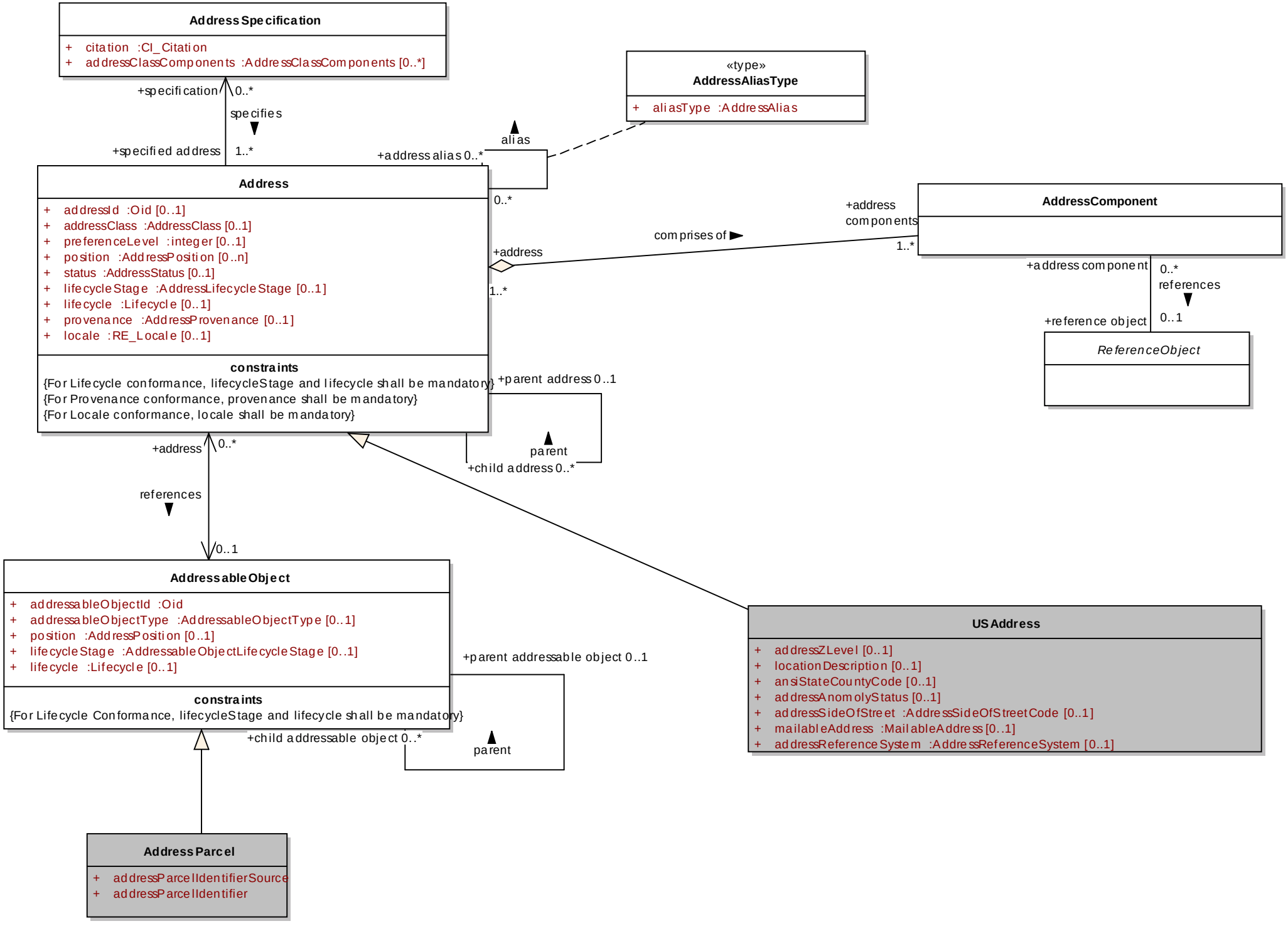
AddressSpecification
+ citation :CI_Citation
+ addressClassComponents :AddressClassComponents [0..*]
+specification
0..*
specifies
+specified address
1..*
«type»
AddressAliasType
+ aliasType :AddressAlias
alias
+address alias 0..*
0..*
Address
+ addressId :Oid [0..1]
+ addressClass :AddressClass [0..1]
+ preferenceLevel :integer [0..1]
+ position :AddressPosition [0..n]
+ status :AddressStatus [0..1]
+ lifecycleStage :AddressLifecycleStage [0..1]
+ lifecycle :Lifecycle [0..1]
+ provenance :AddressProvenance [0..1]
+ locale :RE_Locale [0..1]
constraints
{For Lifecycle conformance, lifecycleStage and lifecycle shall be mandatory}
{For Provenance conformance, provenance shall be mandatory}
{For Locale conformance, locale shall be mandatory}
+address components
comprises of
1..*
+address
1..*
AddressComponent
+address component
0..*
references
0..1
+reference object
ReferenceObject
+parent address 0..1
parent
+child address 0..*
+address
0..*
references
0..1
AddressableObject
+ addressableObjectId :Oid
+ addressableObjectType :AddressableObjectType [0..1]
+ position :AddressPosition [0..1]
+ lifecycleStage :AddressableObjectLifecycleStage [0..1]
+ lifecycle :Lifecycle [0..1]
constraints
{For Lifecycle Conformance, lifecycleStage and lifecycle shall be mandatory}
+parent addressable object 0..1
+child addressable object 0..*
parent
USAddress
+ addressZLevel [0..1]
+ locationDescription [0..1]
+ ansiStateCountyCode [0..1]
+ addressAnomolyStatus [0..1]
+ addressSideOfStreet :AddressSideOfStreetCode [0..1]
+ mailableAddress :MailableAddress [0..1]
+ addressReferenceSystem :AddressReferenceSystem [0..1]
AddressParcel
+ addressParcelIdentifierSource
+ addressParcelIdentifier