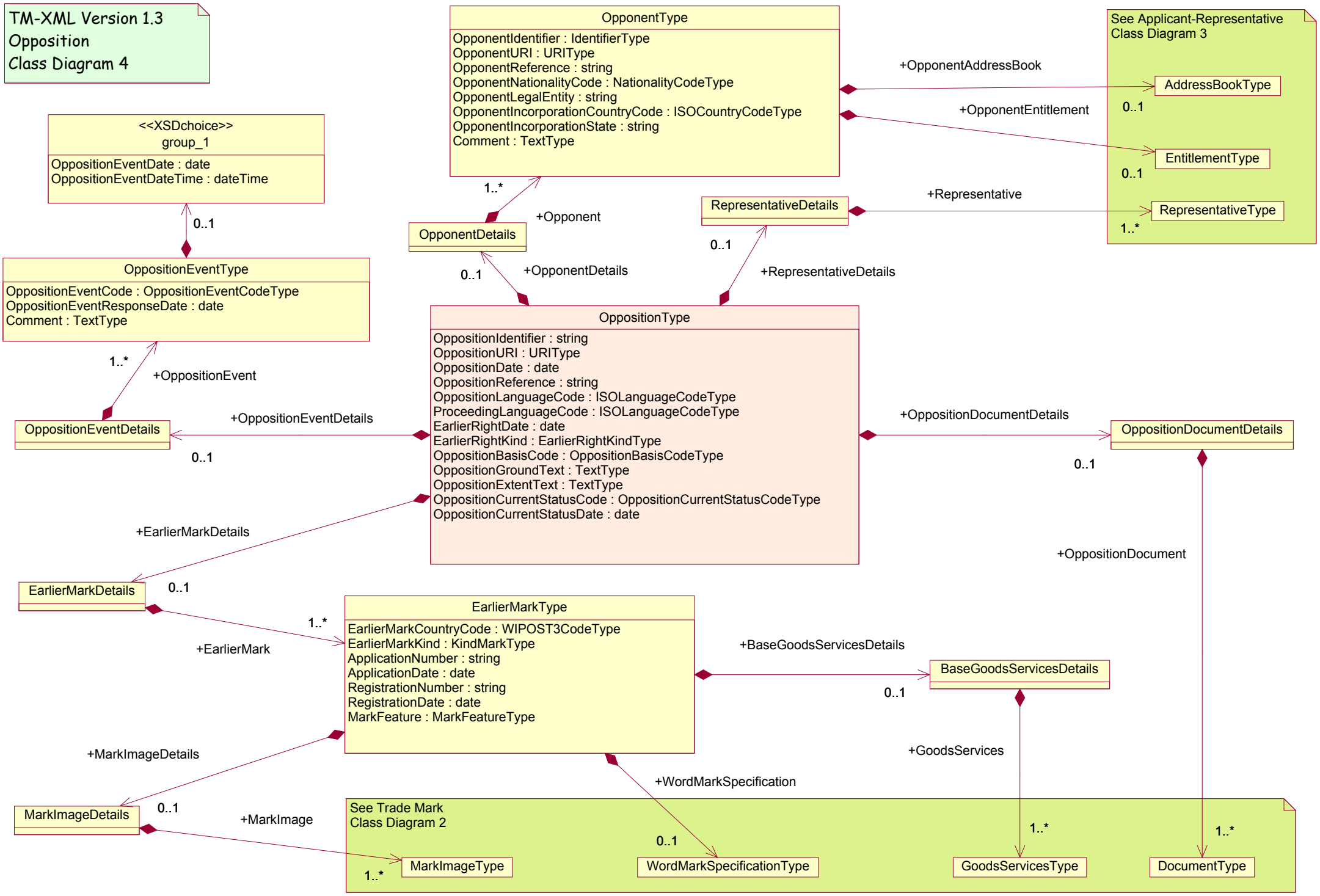
TM-XML Version 1.3
Opposition
Class Diagram 4
OpponentType
OpponentIdentifier : IdentifierType
OpponentURI : URIType
OpponentReference : string
OpponentNationalityCode : NationalityCodeType
OpponentLegalEntity : string
OpponentIncorporationCountryCode : ISOCountryCodeType
OpponentIncorporationState : string
Comment : TextType
See Applicant-Representative Class Diagram 3
AddressBookType
EntitlementType
RepresentativeType
+OpponentAddressBook
+OpponentEntitlement
+Representative
0..1
1..*
<<XSDchoice>>
group_1
OppositionEventDate : date
OppositionEventDateTime : dateTime
OppositionEventType
OppositionEventCode : OppositionEventCodeType
OppositionEventResponseDate : date
Comment : TextType
OpponentDetails
RepresentativeDetails
+Opponent
+OpponentDetails
+RepresentativeDetails
+OppositionEvent
OppositionEventDetails
+OppositionEventDetails
OppositionType
OppositionIdentifier : string
OppositionURI : URIType
OppositionDate : date
OppositionReference : string
OppositionLanguageCode : ISOLanguageCodeType
ProceedingLanguageCode : ISOLanguageCodeType
EarlierRightDate : date
EarlierRightKind : EarlierRightKindType
OppositionBasisCode : OppositionBasisCodeType
OppositionGroundText : TextType
OppositionExtentText : TextType
OppositionCurrentStatusCode : OppositionCurrentStatusCodeType
OppositionCurrentStatusDate : date
+OppositionDocumentDetails
OppositionDocumentDetails
+OppositionDocument
+EarlierMarkDetails
EarlierMarkDetails
+EarlierMark
EarlierMarkType
EarlierMarkCountryCode : WIPOST3CodeType
EarlierMarkKind : KindMarkType
ApplicationNumber : string
ApplicationDate : date
RegistrationNumber : string
RegistrationDate : date
MarkFeature : MarkFeatureType
+BaseGoodsServicesDetails
BaseGoodsServicesDetails
+GoodsServices
+MarkImageDetails
MarkImageDetails
+MarkImage
+WordMarkSpecification
See Trade Mark Class Diagram 2
MarkImageType
WordMarkSpecificationType
GoodsServicesType
DocumentType