

The stereotype << DataType>> is now used

instead of <<Type>>, as <<Type>> is used

name AbstractTextureParametereziation is

IO_IdentifiedObjectBase

RS_ReferenceSyst

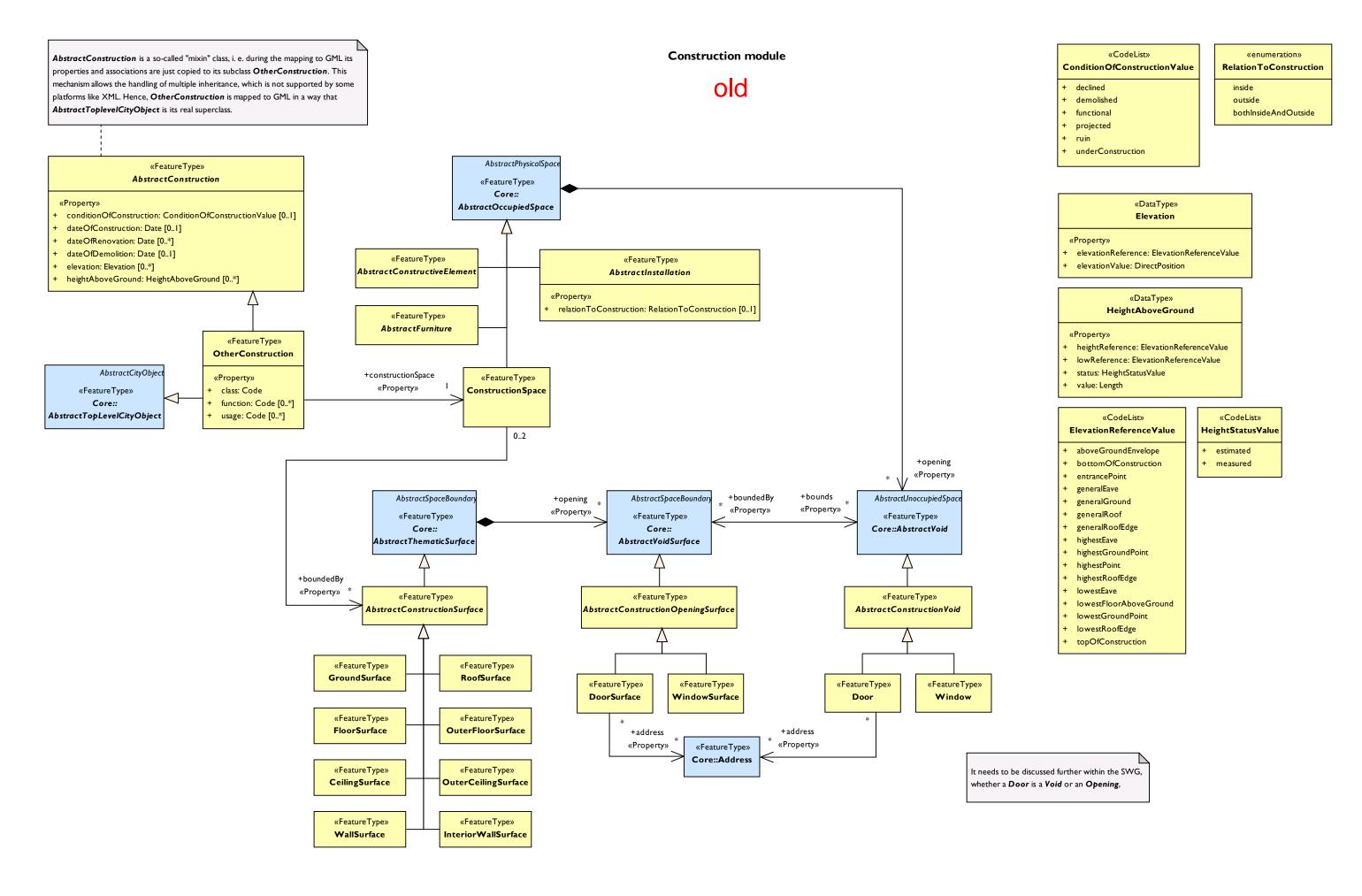
«type»

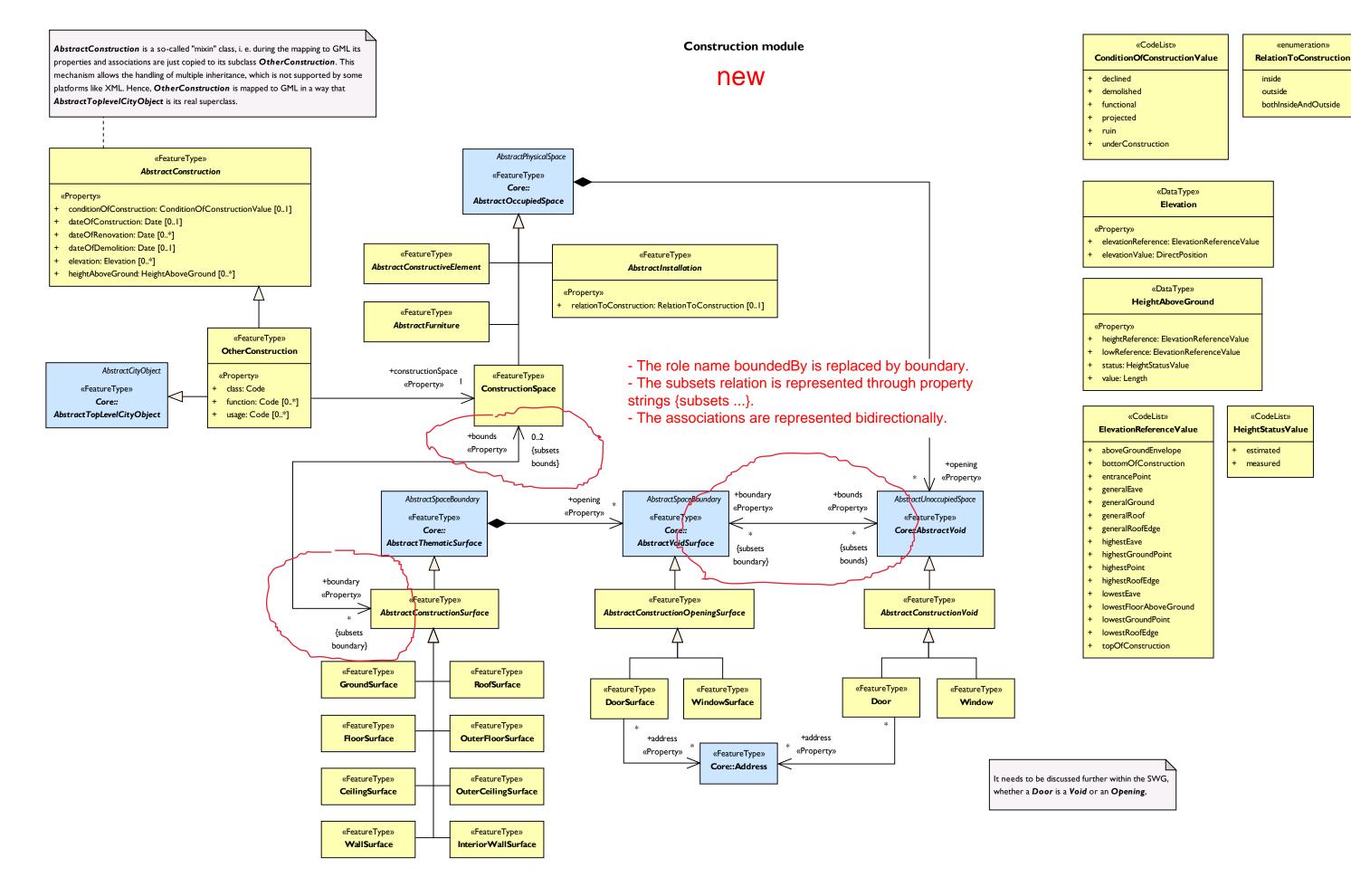
Coordinate Reference

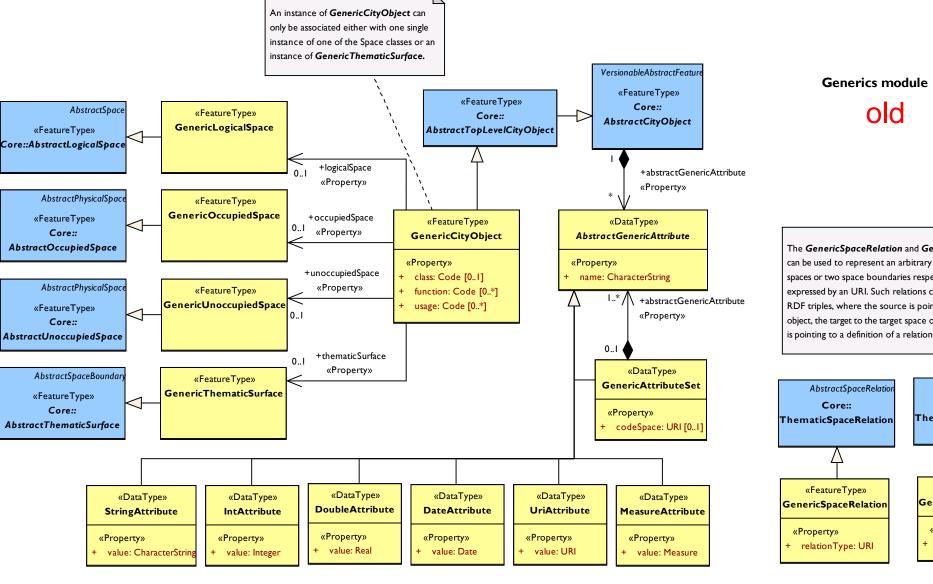
Systems::SC_CRS

ISO 19103 and 19109.

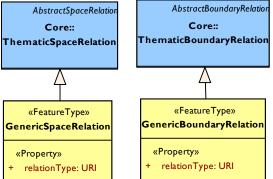
abstract in Enterprise Architect.

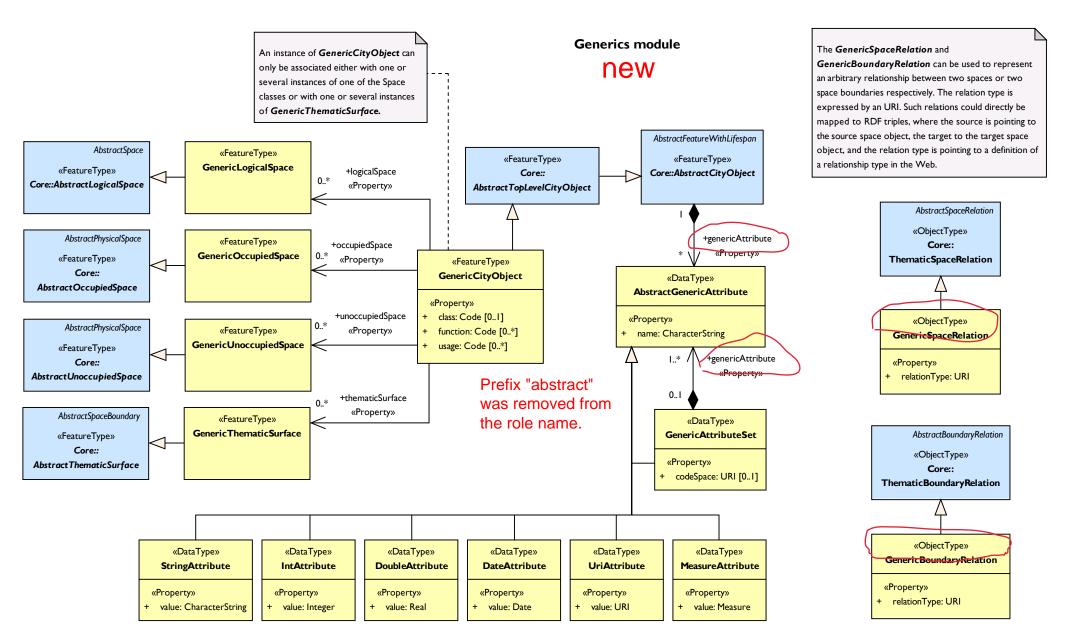




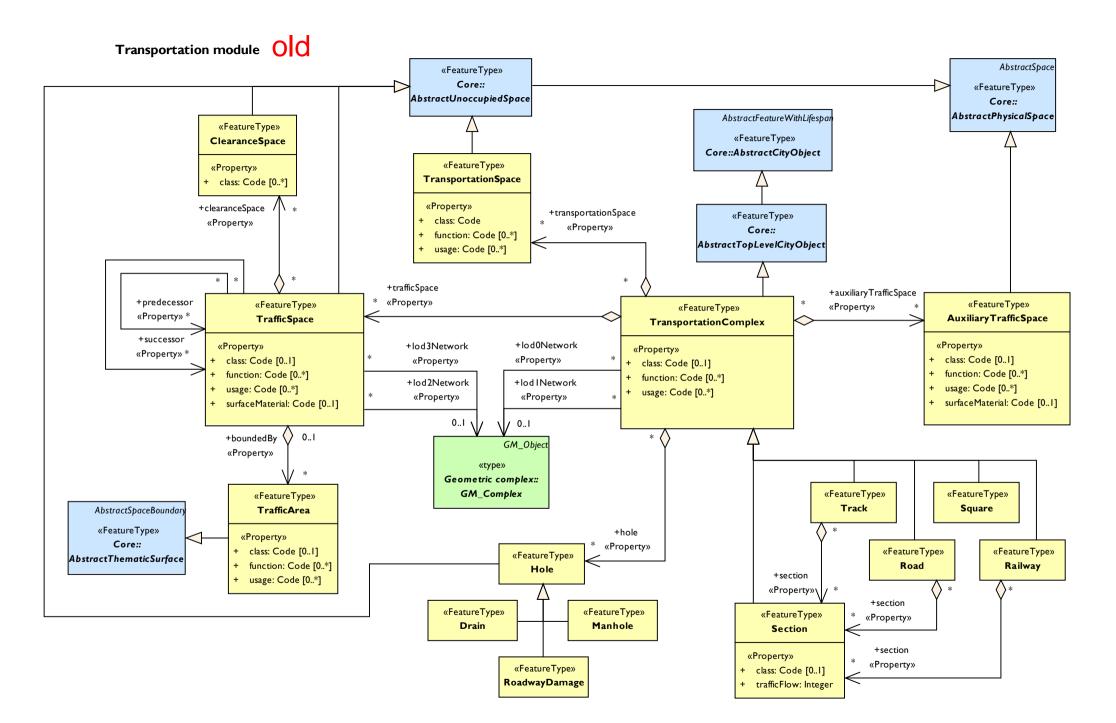


The GenericSpaceRelation and GenericBoundaryRelation can be used to represent an arbitrary relationship between two spaces or two space boundaries respectively. The relation type is expressed by an URI. Such relations could directly be mapped to RDF triples, where the source is pointing to the source space object, the target to the target space object, and the relation type is pointing to a definition of a relationship type in the Web.

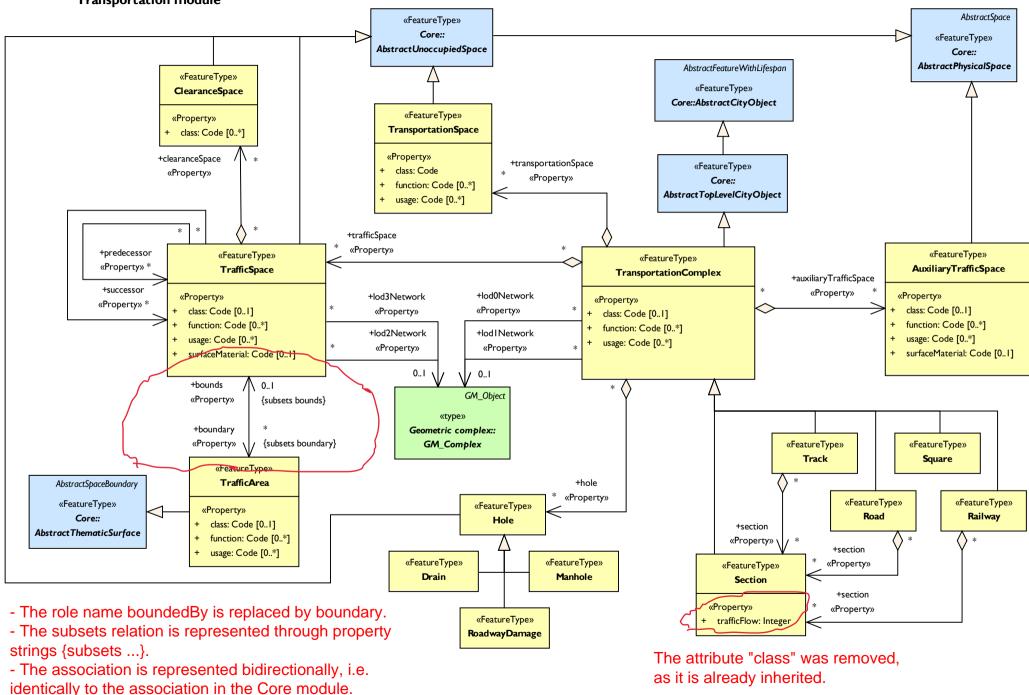




The stereotype <<ObjectType>> is now used instead of <<FeatureType>>, to be compliant with the stereotype of the supertype.

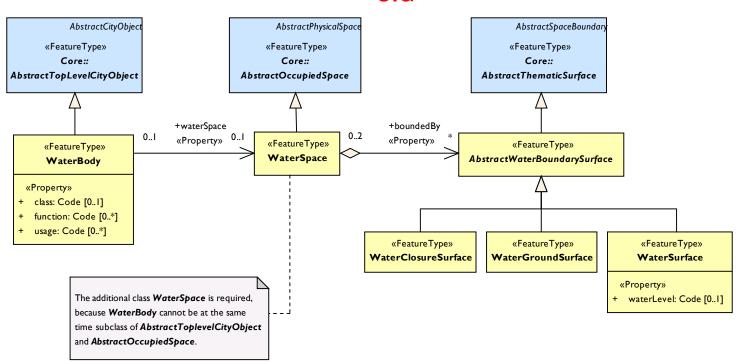


Transportation module **NEW**



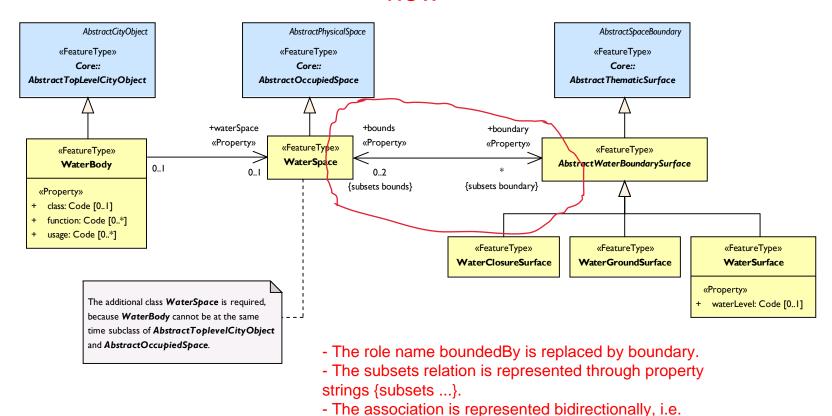
WaterBody module

old



WaterBody module

new



identically to the association in the Core module.