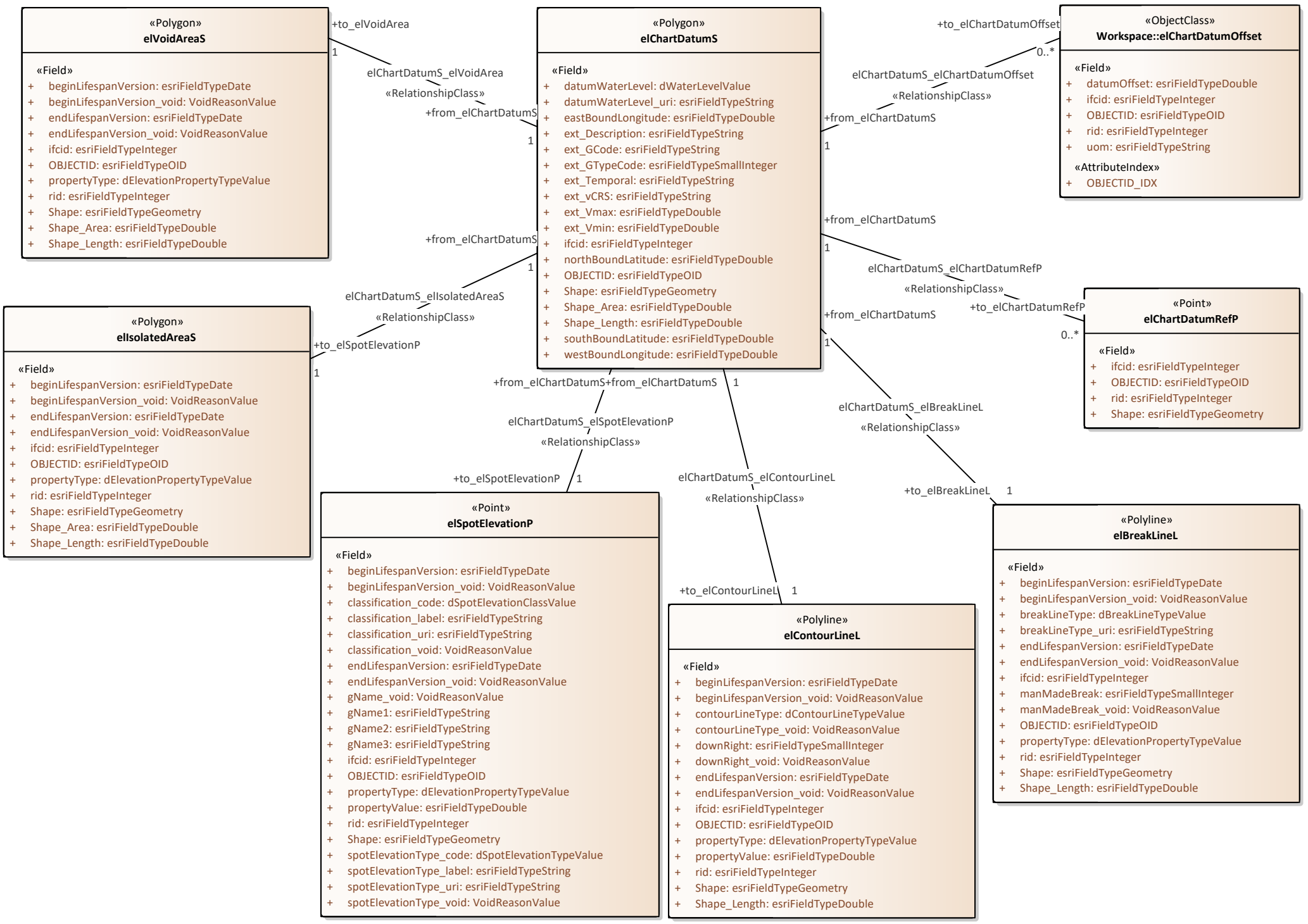
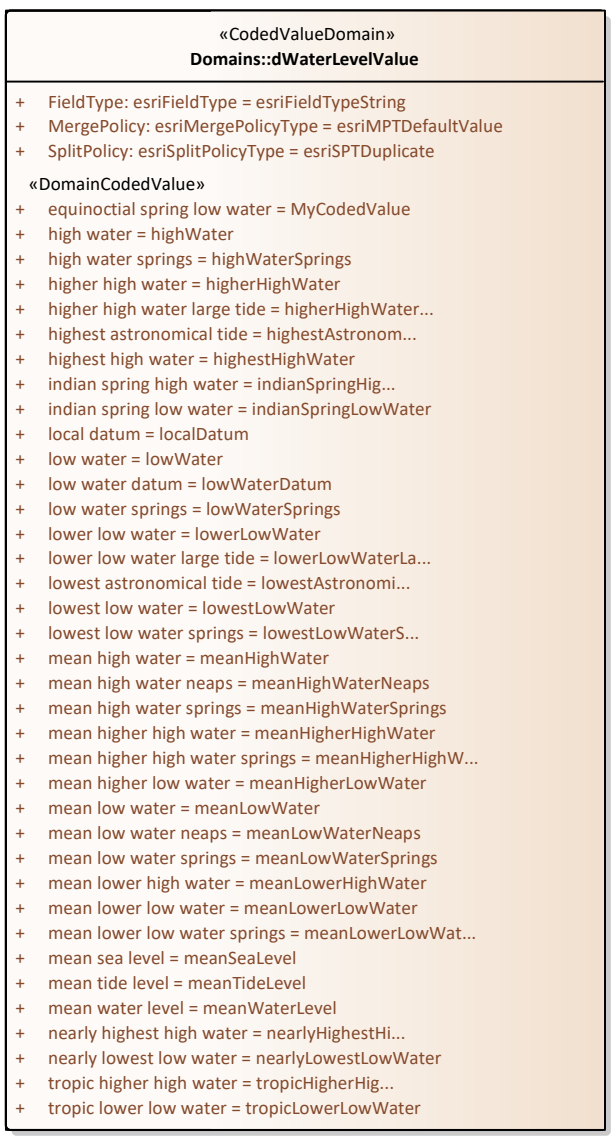

«Polygon»
elVoidAreaS
«Field»
+ beginLifespanVersion: esriFieldTypeDate
+ beginLifespanVersion_void: VoidReasonValue
+ endLifespanVersion: esriFieldTypeDate
+ endLifespanVersion_void: VoidReasonValue
+ ifcid: esriFieldTypeInteger
+ OBJECTID: esriFieldTypeOID
+ propertyType: dElevationPropertyTypeValue
+ rid: esriFieldTypeInteger
+ Shape: esriFieldTypeGeometry
+ Shape_Area: esriFieldTypeDouble
+ Shape_Length: esriFieldTypeDouble
+to_elVoidArea
1
elChartDatumS_elVoidArea
«RelationshipClass»
+from_elChartDatumS
1
«Polygon»
elChartDatumS
«Field»
+ datumWaterLevel: dWaterLevelValue
+ datumWaterLevel_uri: esriFieldTypeString
+ eastBoundLongitude: esriFieldTypeDouble
+ ext_Description: esriFieldTypeString
+ ext_GCode: esriFieldTypeString
+ ext_GTypeCode: esriFieldTypeSmallInteger
+ ext_Temporal: esriFieldTypeString
+ ext_vCRS: esriFieldTypeString
+ ext_Vmax: esriFieldTypeDouble
+ ext_Vmin: esriFieldTypeDouble
+ ifcid: esriFieldTypeInteger
+ northBoundLatitude: esriFieldTypeDouble
+ OBJECTID: esriFieldTypeOID
+ Shape: esriFieldTypeGeometry
+ Shape_Area: esriFieldTypeDouble
+ Shape_Length: esriFieldTypeDouble
+ southBoundLatitude: esriFieldTypeDouble
+ westBoundLongitude: esriFieldTypeDouble
+to_elChartDatumOffset
0..*
elChartDatumS_elChartDatumOffset
«RelationshipClass»
+from_elChartDatumS
1
«ObjectClass»
Workspace::elChartDatumOffset
«Field»
+ datumOffset: esriFieldTypeDouble
+ ifcid: esriFieldTypeInteger
+ OBJECTID: esriFieldTypeOID
+ rid: esriFieldTypeInteger
+ uom: esriFieldTypeString
«AttributeIndex»
+ OBJECTID_IDX
+from_elChartDatumS
1
elChartDatumS_elChartDatumRefP
«RelationshipClass»
+to_elChartDatumRefP
0..*
«Point»
elChartDatumRefP
«Field»
+ ifcid: esriFieldTypeInteger
+ OBJECTID: esriFieldTypeOID
+ rid: esriFieldTypeInteger
+ Shape: esriFieldTypeGeometry
+from_elChartDatumS
1
elChartDatumS_elIsolatedAreaS
«RelationshipClass»
+to_elSpotElevationP
1
«Polygon»
elIsolatedAreaS
«Field»
+ beginLifespanVersion: esriFieldTypeDate
+ beginLifespanVersion_void: VoidReasonValue
+ endLifespanVersion: esriFieldTypeDate
+ endLifespanVersion_void: VoidReasonValue
+ ifcid: esriFieldTypeInteger
+ OBJECTID: esriFieldTypeOID
+ propertyType: dElevationPropertyTypeValue
+ rid: esriFieldTypeInteger
+ Shape: esriFieldTypeGeometry
+ Shape_Area: esriFieldTypeDouble
+ Shape_Length: esriFieldTypeDouble
+from_elChartDatumS+from_elChartDatumS
1
elChartDatumS_elSpotElevationP
«RelationshipClass»
+to_elSpotElevationP
1
«Point»
elSpotElevationP
«Field»
+ beginLifespanVersion: esriFieldTypeDate
+ beginLifespanVersion_void: VoidReasonValue
+ classification_code: dSpotElevationClassValue
+ classification_label: esriFieldTypeString
+ classification_uri: esriFieldTypeString
+ classification_void: VoidReasonValue
+ endLifespanVersion: esriFieldTypeDate
+ endLifespanVersion_void: VoidReasonValue
+ gName_void: VoidReasonValue
+ gName1: esriFieldTypeString
+ gName2: esriFieldTypeString
+ gName3: esriFieldTypeString
+ ifcid: esriFieldTypeInteger
+ OBJECTID: esriFieldTypeOID
+ propertyType: dElevationPropertyTypeValue
+ propertyValue: esriFieldTypeDouble
+ rid: esriFieldTypeInteger
+ Shape: esriFieldTypeGeometry
+ spotElevationType_code: dSpotElevationTypeValue
+ spotElevationType_label: esriFieldTypeString
+ spotElevationType_uri: esriFieldTypeString
+ spotElevationType_void: VoidReasonValue
1
elChartDatumS_elContourLineL
«RelationshipClass»
+to_elContourLineL
1
«Polyline»
elContourLineL
«Field»
+ beginLifespanVersion: esriFieldTypeDate
+ beginLifespanVersion_void: VoidReasonValue
+ contourLineType: dContourLineTypeValue
+ contourLineType_void: VoidReasonValue
+ downRight: esriFieldTypeSmallInteger
+ downRight_void: VoidReasonValue
+ endLifespanVersion: esriFieldTypeDate
+ endLifespanVersion_void: VoidReasonValue
+ ifcid: esriFieldTypeInteger
+ OBJECTID: esriFieldTypeOID
+ propertyType: dElevationPropertyTypeValue
+ propertyValue: esriFieldTypeDouble
+ rid: esriFieldTypeInteger
+ Shape: esriFieldTypeGeometry
+ Shape_Length: esriFieldTypeDouble
+from_elChartDatumS
1
elChartDatumS_elBreakLineL
«RelationshipClass»
+to_elBreakLineL
1
«Polyline»
elBreakLineL
«Field»
+ beginLifespanVersion: esriFieldTypeDate
+ beginLifespanVersion_void: VoidReasonValue
+ breakLineType: dBreakLineTypeValue
+ breakLineType_uri: esriFieldTypeString
+ endLifespanVersion: esriFieldTypeDate
+ endLifespanVersion_void: VoidReasonValue
+ ifcid: esriFieldTypeInteger
+ manMadeBreak: esriFieldTypeSmallInteger
+ manMadeBreak_void: VoidReasonValue
+ OBJECTID: esriFieldTypeOID
+ propertyType: dElevationPropertyTypeValue
+ rid: esriFieldTypeInteger
+ Shape: esriFieldTypeGeometry
+ Shape_Length: esriFieldTypeDouble


«CodedValueDomain»
Domains::dWaterLevelValue
+ FieldType: esriFieldType = esriFieldTypeString
+ MergePolicy: esriMergePolicyType = esriMPTDefaultValue
+ SplitPolicy: esriSplitPolicyType = esriSPTDuplicate
«DomainCodedValue»
+ equinoctial spring low water = MyCodedValue
+ high water = highWater
+ high water springs = highWaterSprings
+ higher high water = higherHighWater
+ higher high water large tide = higherHighWater...
+ highest astronomical tide = highestAstronom...
+ highest high water = highestHighWater
+ indian spring high water = indianSpringHig...
+ indian spring low water = indianSpringLowWater
+ local datum = localDatum
+ low water = lowWater
+ low water datum = lowWaterDatum
+ low water springs = lowWaterSprings
+ lower low water = lowerLowWater
+ lower low water large tide = lowerLowWaterLa...
+ lowest astronomical tide = lowestAstronomi...
+ lowest low water = lowestLowWater
+ lowest low water springs = lowestLowWaterS...
+ mean high water = meanHighWater
+ mean high water neaps = meanHighWaterNeaps
+ mean high water springs = meanHighWaterSprings
+ mean higher high water = meanHigherHighWater
+ mean higher high water springs = meanHigherHighW...
+ mean higher low water = meanHigherLowWater
+ mean low water = meanLowWater
+ mean low water neaps = meanLowWaterNeaps
+ mean low water springs = meanLowWaterSprings
+ mean lower high water = meanLowerHighWater
+ mean lower low water = meanLowerLowWater
+ mean lower low water springs = meanLowerLowWat...
+ mean sea level = meanSeaLevel
+ mean tide level = meanTideLevel
+ mean water level = meanWaterLevel
+ nearly highest high water = nearlyHighestHi...
+ nearly lowest low water = nearlyLowestLowWater
+ tropic higher high water = tropicHigherHig...
+ tropic lower low water = tropicLowerLowWater
«CodedValueDomain»
Domains::dContourLineTypeValue
+ FieldType: esriFieldType = esriFieldTypeString
+ MergePolicy: esriMergePolicyType = esriMPTDefaultValue
+ SplitPolicy: esriSplitPolicyType = esriSPTDuplicate
«DomainCodedValue»
+ auxiliary = auxiliary
+ master = master
+ ordinary = ordinary
«CodedValueDomain»
Domains::dSpotElevationTypeValue
+ FieldType: esriFieldType = esriFieldTypeString
+ MergePolicy: esriMergePolicyType = esriMPTDefaultValue
+ SplitPolicy: esriSplitPolicyType = esriSPTDuplicate
«DomainCodedValue»
+ depression = depression
+ form spot = formSpot
+ generic = generic
+ pass = pass
+ summit = summit
«CodedValueDomain»
Domains::VoidReasonValue
+ FieldType: esriFieldType = esriFieldTypeSm...
+ MergePolicy: esriMergePolicyType = esriMPTDefaultValue
+ SplitPolicy: esriSplitPolicyType = esriSPTDuplicate
«DomainCodedValue»
+ No reason given = 0
+ Unknown = 1
+ Unpopulated = 2
+ Withheld = 3
«CodedValueDomain»
Domains::dElevationPropertyTypeValue
+ FieldType: esriFieldType = esriFieldTypeString
+ MergePolicy: esriMergePolicyType = esriMPTDefaultValue
+ SplitPolicy: esriSplitPolicyType = esriSPTDuplicate
«DomainCodedValue»
+ depth = depth
+ height = height
«CodedValueDomain»
Domains::dSpotElevationClassValue
+ FieldType: esriFieldType = esriFieldTypeString
+ MergePolicy: esriMergePolicyType = esriMPTDefaultValue
+ SplitPolicy: esriSplitPolicyType = esriSPTDuplicate
«DomainCodedValue»
+ building = 6
+ created, never classified = 0
+ ground = 2
+ High Vegetation = 5
+ Low Point (noise) = 7
+ Low Vegetation = 3
+ Medium Vegetation = 4
+ Model Key-point (mass point) = 8
+ Overlap Points = 12
+ Unclassified = 1
+ Water = 9
«CodedValueDomain»
Domains::dBreakLineTypeValue
+ FieldType: esriFieldType = esriFieldTypeString
+ MergePolicy: esriMergePolicyType = esriMPTDefaultValue
+ SplitPolicy: esriSplitPolicyType = esriSPTDuplicate
«DomainCodedValue»
+ bottom of slope = bottomOfSlope
+ change in slope = changeInSlope
+ flat area boundary = flatAreaBoundary
+ form line = formLine
+ top of slope = topOfSlope