Owner
- primaryResidenceIndicator
- smallBusinessIndicatorBuilding
- nonProfitIndicator
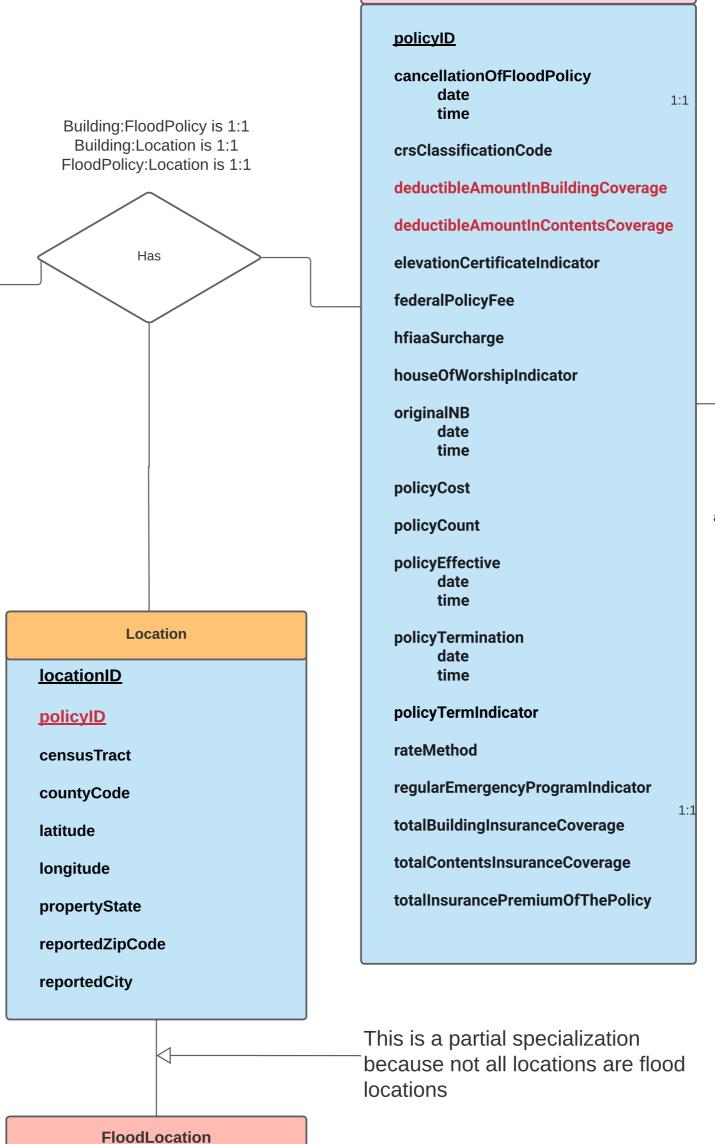
1:* **Owns** 1:1

Building
- buildingID
- policyID
- agricultureStructureIndicator
- basementEnclosureCrawlspaceType
- condominiumIndicator
- construction
- elevatedBuildingIndicator
- elevationDifference
- locationofContentsCode
- lowestAdjacentGrade
- lowestFloorElevation
- numberOfFloorsInInsuredBuilding
- obstructionType
- occupancyType
- postFIRMConstructionIndicator
- originalConstruction
    - date
    - time

Building:FloodPolicy is 1:1
Building:Location is 1:1
FloodPolicy:Location is 1:1

Has

Flood Policy
- policyID
- cancellationOfFloodPolicy
    - date
    - time   1:1
- crsClassificationCode
- deductibleAmountInBuildingCoverage
- deductibleAmountInContentsCoverage
- elevationCertificateIndicator
- federalPolicyFee
- hfiaaSurcharge
- houseOfWorshipIndicator
- originalNB
    - date
    - time
- policyCost
- policyCount
- policyEffective
    - date
    - time
- policyTermination
    - date
    - time
- policyTermIndicator
- rateMethod
- regularEmergencyProgramIndicator
- totalBuildingInsuranceCoverage
- totalContentsInsuranceCoverage
- totalInsurancePremiumOfThePolicy   1:1

dabcMapping
- deductibleAmountInBuildingCoverage
- dabcMonetaryValue

0:*

A given deductible amount doesnt have to appear in flood policy at all but it can appear multiple times

1:1 **Maps To**

A given mapping must at least map to one row in floodpolicy and at most one row in that given attribute

0:*

daccMapping
- deductibleAmountInContentsCoverage
- daccMonetaryValue

Location
- locationID
- policyID
- censusTract
- countyCode
- latitude
- longitude
- propertyState
- reportedZipCode
- reportedCity

This is a partial specialization because not all locations are flood locations

FloodLocation
- baseFloodElevation
- floodZone