

---

# Community Development Report Writer

## Data View Tables

### Cases

#### Cases

Use this view to get information about a request for service case.

Database Field Name	Description
CaseID	The ID that uniquely identifies a case.
CaseTypeCode	The code of the case type.
CaseTypeDescription	The description of the case type.
CaseNumber	The number assigned to the case.
CaseDate	The date the case was opened.
CaseDescription	The description of the case.
ReportedBy	The person who reported the case.
ExternalFlag	This flag shows weather the case was reported externally.
PhoneNumber1	The phone number of the person who reported the case.
PhoneNumber2	The alternate phone number of the person who reported the case.
EmailAddress	The email address of the person who reported the case.
LocationText	The free-form location.
PMCentralServiceAddressID	Use this ID to join to the Central Service Address view to get the address information.
ServiceAddress	The first line of the Service Address.
CityStateZip	The City, State, and Zip Code of the service address.
ParcelID	Use this ID to join to the Parcel view to get the parcel information.
ParcelNumber	The number assigned to the parcel.
JurisdictionCode	The code for the parcel jurisdiction.
JurisdictionCodeDesc	The description of the parcel jurisdiction.
ImprovementsID	Use this ID to join to the Improvements view to get the improvement information.
ActiveFlag	This flag shows weather the case is active.
ResolutionReason	The reason the case is resolved.
ResolutionDate	The date the case was resolved.
CaseComments	Comments for the case.
MasterCaseID	Use this ID to join to the Case view to get information about the principal case.
MasterCaseTypeCode	The code of the principal case type.
MasterCaseTypeDescription	The description of the principal case type.
MasterCaseNumber	The number assigned to the principal case.
LicenseeBusinessID	Use this ID to join to the LicenseeBusiness view to get the business information.
BusinessName	The business where the case took place.
InspectorID	Use this ID to join to the Inspector view to get the inspector information.
Inspector	The inspector assigned to the case.
Priority	The priority of the case.

---

## Case User-Defined Fields

Use this view to get user-defined information about the case.

Database Field Name	Description
CaseID	Use this ID to join to the cases view to get information about the case.
CaseTypeCode	The code of the case type.
CaseTypeDescription	The description of the case type.
CaseNumber	The number assigned to the case.
AttributeID	The ID that uniquely identifies a user-defined field.
AttributeValue	The value of the user-defined field.
AttributeName	The name of the user-defined field.

---

## Inspections

### Inspections

Use this view to get information about an inspection.

Database Field Name	Description
InspectionID	The ID that uniquely identifies the inspection.
InspectionNumber	The number that uniquely identifies the inspection by its type.
InspectionTypeCode	The code that uniquely identifies the inspection type.
InspectionTypeDescription	The description of the inspection type.
InspectorID	The ID that uniquely identifies the inspector.
Inspector	The name of the inspector.
InspectionSources	A description that indicates the source of an inspection
	<b>Values for InspectionSources:</b>
	Scheduled
	Unscheduled
	Complaint
	Follow Up
OriginalInspectionID	The ID that uniquely identifies the original Inspection if this inspection is a follow-up inspection.
OriginalInspectionNumber	The number that uniquely identifies the original inspection by its type.
OriginalInspectionTypeCode	The code that uniquely identifies the original inspection type.
OriginalInspectionTypeDescription	The description of the original inspection type.
FullInspection	This flag indicates whether the inspection was a full inspection (i.e. all mandatory tasks must be completed).
	<b>Values for FullInspection:</b>
	Yes
	No
ScheduledStartDate	The date the inspection is/was scheduled to be started.
ScheduledEndDate	The date the inspection is/was scheduled to be completed.
ScheduledStartTime	The time on the scheduled start date that the inspection is/was scheduled to be started.
ScheduledEndTime	The time on the scheduled end date that the inspection is/was scheduled to be completed.
ActualStartDate	The date the inspection was actually started.
ActualCompletionDate	The date the inspection was actually completed.
ActualStartTime	The time on the actual start date that the inspection was started.
ActualEndTime	The time on the actual end date that the inspection was completed.
Results	<b>Values for Results:</b>
	Pending
	Standard Passed
	Standard Failed
	Override Passed
	Override Failed
InspectionAcknowledgedBy	The name of the person who acknowledged the completion of the inspection.
GeneralCommentsConditions	The inspector's general comments on the inspection.
ProcessStatus	The current status of the inspection.
	<b>Values for ProcessStatus:</b>

Database Field Name	Description
	Scheduled
	Completed
	Canceled
CompleteInspectionDate	The date and time the inspection status was actually updated to Completed or Canceled.
PermitID	The ID that uniquely identifies a permit.
PermitTypeCode	The code of the permit type.
PermitTypeDescription	The description of the permit type.
PermitNumber	The number assigned to the permit.
LicenseID	The ID that uniquely identifies a license.
LicenseNumber	The number assigned to the license.
LicenseTypeCode	The code of the license type.
LicenseTypeDescription	The description of the license type.
CaseID	The ID that uniquely identifies a case.
CaseTypeCode	The code of the case type.
CaseTypeDescription	The description of the case type.
CaseNumber	The number assigned to the case.
LicenseeBusinessID	The ID that uniquely identifies a business.
BusinessName	The name of the business.
TotalTasks	The total number of tasks completed for the inspections.
TotalPass	The total number of completed tasks that passed inspection.
TotalDemeritPoints	The total number of demerit points assigned to the tasks that failed inspection.
TotalInspectionTime	The total amount of direct time spent on the inspection.
TotalNonInspectionTime	The total amount of indirect (e.g., travel, follow up, etc.) spent on the inspection.

## Inspection Task Results

Use this view to get information about the tasks connected to an inspection.

Database Field Name	Description
InspectionTasksResultID	The ID that uniquely identifies the inspection task.
InspectionID	The ID that uniquely identifies the inspection.
InspectionNumber	The number that uniquely identifies the inspection by its type.
InspectionTypeCode	The code that uniquely identifies the inspection type.
InspectionTypeDescription	The description of the inspection type.
InspectionTypeTaskID	The ID that uniquely identifies the task.
TaskSequence	The sequence number of the task for this type of inspection.
TaskCode	The code that uniquely identifies the inspection task type.
TaskDescription	The description of the inspection task type.
TaskRelevant	This flag indicates whether the inspection task is relevant for this specific inspection.
	<b>Values for TaskRelevant:</b>
	Yes
	No
InspectionConducted	This flag indicates whether the inspection task was completed for this specific inspection.
	<b>Values for TaskRelevant:</b>
	Yes
	No

Database Field Name	Description
PassFail	This flag indicates whether the completed inspection task passed or was failed.
	<b>Values for TaskRelevant:</b>
	Pass
	Fail
DemeritPointsAssigned	If the inspection task was completed, but failed, the number of demerit points assigned.
Comments	The inspector's general comments on the inspection task.

## Inspection User-Defined Fields

Use this view to get information about an inspection's user-defined attributes.

Database Field Name	Description
InspectionID	The ID that uniquely identifies the inspection.
InspectionNumber	The number that uniquely identifies the inspection by its type.
InspectionTypeCode	The code that uniquely identifies the inspection type.
InspectionTypeDescription	The description of the inspection type.
AttributeID	The ID that uniquely identifies a user-defined field.
AttributeValue	The value of the user-defined field.
AttributeName	The name of the user-defined field.

## Inspection Violations

Use this view to get information about the violations connected to an inspection.

Database Field Name	Description
InspectionViolationID	The ID that uniquely identifies the inspection violation.
InspectionID	The ID that uniquely identifies the inspection.
InspectionNumber	The number that uniquely identifies the inspection by its type.
InspectionTypeCode	The code that uniquely identifies the inspection type.
InspectionTypeDescription	The description of the inspection type.
ViolationID	The ID that uniquely identifies the violation.
ViolationCode	The code that uniquely identifies the violation type.
ViolationDescription	The description of the violation type.
Comments	Comments entered by the inspector further describing the specific violation.

## Inspectors

Use this view to get information about an Inspector.

Database Field Name	Description
InspectorID	The ID that uniquely identifies the inspector.
InspectorType	A description that indicates whether the inspector is an employee or a contractor.
	<b>Values for InspectorType:</b>
	Employee
	Contractor

---

---

Database Field Name	Description
Inspector	The name of the inspector.
OrgStructure	The department code and description to which the employee/inspector is assigned.
ActiveFlag	This flag indicates whether the inspector is currently active.
	<b>Values for ActiveFlag:</b>
	Yes
	No

---

## **Licensing**

### **License**

Use this view to get information about the license annual renewals.

<b>Database Field Name</b>	<b>Description</b>
LicenseID	The unique ID assigned to each license.
LicenseTypeCode	The code of the license type.
LicenseTypeDescription	The description of the license type.
LicenseNumber	The number assigned to the license.
LicenseAnnualRenewalID	The unique ID assigned to each license annual renewal.
LicenseAnnualNumber	The number assigned to the license annual renewal.
LicenseeID	Use this ID to join the Licensee view to get information about the licensee.
LicenseeName	The name of the licensee.
LicenseeTypeCode	The code of the licensee type.
LicenseeTypeDescription	The description of the licensee type.
LicenseeBusinessID	Use this ID to join to the Licensee Business view to get information about the business.
BusinessName	The name of the business.
ApplicationDate	The date the application was filed.
ApplicationFeeAmount	The amount charged for the application fee.
ApplicationFeeWaivedAmount	The amount waived of the application fee.
ApplicationFeePaid	The amount paid for the application fee.
ApplicationFeeRefunded	The amount refunded of the application fee.
ApplicationFeeTransferred	The amount transferred of the application fee.
BondAmount	The amount charged for the bond.
BondAmountCollected	The amount collected of the bond.
BondAmountRefunded	The amount refunded of the bond.
BondAmountRevoked	The amount revoked of the bond.
InsuranceAmount	The amount paid for insurance.
InsuranceCarrier	The name of the insurance carrier.
InsuranceExpirationDate	The date the insurance expires.
LicenseStatus	The status of the license.
	<b>Values for LicenseStatus:</b>
	Application
	Active
	Inactive
ApplicationStatus	The status of the Application
	<b>Values for ApplicationStatus:</b>
	In Process
	Approved
	Denied
	Canceled
ApplicationResolutionDate	The date the application was approved or denied.
InactiveDate	The date the license became inactive.
InactiveReason	The reason the license became inactive.
InsurancePolicyNumber	The insurance policy number.
BondCarrier	The carrier that issued the bond for the license.
RenewalStatus	The status of the renewal.
	<b>Values for RenewalStatus:</b>
	Original License

Database Field Name	Description
	Pending
	Unpaid
	Canceled
	Completed
	Suppressed
RenewalSentDate	The date the renewal was sent to the licensee.
RenewalDueDate	The date the renewal is due.
RenewalResolutionDate	The date the renewal was canceled, completed, or suppressed.
LicenseEffectiveDate	The date the renewal went into effect.
LicenseExpirationDate	The date the renewal expires.
PrintedFlag	Yes/No flag indicating whether the license renewal is printed.
LicenseeContactID	Use this ID to join to the Licensee Contact view to get information about the contact.
ContactName	The name of the contact.
LicenseIssuedDate	The date the license was originally issued.
PaidInFullFlag	Yes/No flag indicating whether the license renewal is paid.
OriginalLicenseFlag	Yes/No flag indicating whether the license renewal is the first renewal.
RenewalCharges	The total charges for the annual renewal.
RenewalDelinquentCharges	The total late fees for the annual renewal.
RenewalDiscountsGiven	The total discounts given for the annual renewal.
RenewalTotalPaid	The total paid for the annual renewal.
RenewalTotalBilled	The total amount billed for the annual renewal.
RenewalRemainingBalance	The amount owed on the license renewal.

## License Charges

Use this view to get information about the charges for the license.

Database Field Name	Description
LicenseChargeID	This uniquely identifies a license charge.
LicenseAnnualRenewalID	Use this ID to join to the License view to get information about the license renewal.
LicenseAnnualNumber	The number assigned to the license annual renewal.
LicenseTypeChargeCode	The code of the license charge.
LicenseTypeChargeDescription	The description of the license charge.
Quantity	The quantity of the charge.
UnitOfMeasure	The unit of measure for the charge.
CreditGLAccountCode	The code of the credit G/L account.
CreditGLAccountDescription	The description of the credit G/L account.
TotalAmountDue	The total charged.
CalculatedAmount	The total calculated charge.
LicenseChargeNarrative	The comments about the charges.



---

## License User-Defined Fields

Use this view to get user-defined information about the license.

Database Field Name	Description
LicenseID	Use this ID to join to the License view to get information about the license.
LicenseNumber	The number assigned to the license.
LicenseTypeCode	The code of the license type.
LicenseTypeDescription	The description of the license type.
AttributeID	The ID that uniquely identifies a user-defined field.
AttributeValue	The value of the user-defined field.
AttributeName	The name of the user-defined field.

## Licensee

Use this view to get information about licensees.

Database Field Name	Description
LicenseeID	The ID that uniquely identifies a licensee.
LicenseeName	The name of the licensee.
LicenseeTypeCode	The code of the licensee type.
LicenseeTypeDescription	The description of the licensee type.
ActiveFlag	Yes/No Flag indicates whether the licensee is active.
ExemptFromLateFeesFlag	Yes/No Flag indicates whether the licensee is exempt from late fees.
BusinessFlag	Yes/No Flag indicates whether business licenses can be issued to this licensee.
AnimalFlag	Yes/No Flag indicates whether animal licenses can be issued to this licensee.
VehicleFlag	Yes/No Flag indicates whether vehicle licenses can be issued to this licensee.
MerchantTaxFlag	Yes/No Flag indicates whether merchant tax licenses can be issued to this licensee.

## Licensee Business Activities

Use this view to get business activities.

Database Field Name	Description
LicenseeBusinessActivityID	The ID that uniquely identifies an activity assigned to a business.
LicenseeBusinessID	Use this ID to join to the Licensee Business view to get information about the business.
BusinessName	The name of the business.
BusinessActivity	The name of the business activity.

---

## Licensee Business Contractor Licenses

Use this view to get non-locally issued licenses for a contractor.

Database Field Name	Description
LicenseeBusinessContractorLicenseID	The ID that uniquely identifies a contractor license.
LicenseeBusinessID	Use this ID to join to the Licensee Business view to get information about the contractor.
BusinessName	The contractor business name.
ContractorLicenseTypeCode	The code of the contractor license type.
ContractorLicenseTypeDescription	The description of the contractor license type.
EffectiveDate	The date that the license went into effect.
ExpirationDate	The date that the license expires.
LicenseNumber	The license number issued by the non-local entity.
RegistrationNumber	The registration number issued by the non-local entity.

## Licensee Business Industrial Codes

Use this view to get industrial codes for the business.

Database Field Name	Description
LicenseeBusinessIndustrialID	The ID that uniquely identifies a business industrial code.
LicenseeBusinessID	Use this ID to join to the Licensee Business view to get information about the business.
BusinessName	The name of the business.
NAICSCode	The industrial code for the business.

## Licensee Business Inspection Types

Use this view to get business code enforcement inspection types assigned to businesses.

Database Field Name	Description
LicenseeBusinessInspectionTypeID	The ID that uniquely identifies a business inspection type.
LicenseeBusinessID	Use this ID to join to the Licensee Business view to get information about the business.
BusinessName	The name of the business.
InspectionTypeCode	The code of the inspection type.
InspectionTypeDescription	The description of the inspection type.
FrequencyInMonths	The frequency that this inspection is conducted.
ActiveFlag	Yes/No flag indicates whether this inspection is conducted.

---

## Licensee Business Specifications

Use this view to get information about the licensee business specifications.

Database Field Name	Description
LicenseeBusinessID	The ID that uniquely identifies a business.
LicenseeID	Use this ID to join to the Licensee view to get information about the licensee.
LicenseeName	The name of the licensee.
LicenseeTypeCode	The code of the licensee type.
LicenseeTypeDescription	The description of the licensee type.
BusinessName	The name of the business.
StartofBusinessDate	The opening date of the business.
OutofBusinessDate	The date the business closed.
AllowFeesToBeWaivedFlag	Yes/No flag indicating whether fees can be waived.
ContractorFlag	Yes/No flag indicating whether business is a contractor.
VeterinarianFlag	Yes/No flag indicating whether the business is a veterinarian.
ExcludeFromRenewalsFlag	Yes/No flag indicating whether the business should be excluded from renewals.
PMCentralServiceAddressID	Use this ID to join to the Service Address View to get information about the address.
AddressLineOne	The first line of the business address.
AddressLineTwo	The second line of the business address.
AddressLineThree	The third line of the business address.
City	The city of the business address.
State	The state of the business address.
Zip	The Zip Code of the business address.

## Licensee Business User-Defined Fields

Use this view to get user-defined information about the business.

Database Field Name	Description
LicenseeBusinessID	Use this ID to join to the Licensee Business view to get information about the business.
BusinessName	The name of the business.
AttributeID	The ID that uniquely identifies a user-defined field.
AttributeValue	The value of the user-defined field.
AttributeName	The name of the user-defined field.

## Licensee Contact

Use this view to get licensee contact information.

Database Field Name	Description
LicenseeContactID	The ID that uniquely identifies a licensee contact.
LicenseeID	Use this ID to join to the Licensee view to get information about the licensee.
LicenseeName	The name of the licensee.
LicenseeTypeCode	The code of the licensee type.
LicenseeTypeDescription	The description of the licensee type.
ContactName	The name of the contact.

---

---

Database Field Name	Description
AddressLineOne	Line one of the contact address.
AddressLineTwo	Line two of the contact address.
AddressLineThree	Line three of the contact address.
CityStateZip	The City, State, and Zip Code of the contact address.
ContactDescription	The description of the contact.
PrimaryContactFlag	Yes/No flag indicates whether this is the primary contact of the licensee.
PhoneNumber1	The phone number of the contact.
PhoneNumber1Extension	The phone number extension of the contact.
PhoneNumber1Type	The phone number type of the contact.
PhoneNumber2	The alternate phone number of the contact.
PhoneNumber2Extension	The alternate phone number extension of the contact.
PhoneNumber2Type	The alternate phone number type of the contact.
FaxNumber	The fax number for the contact.
EmailAddress	The email address of the contact.
IssuePermitToFlag	If the licensee business associated with the contact is a contractor, this flag indicates if permits can be issued to this person.
ActiveFlag	Yes/No flag indicates whether this contact information is active.

## Licensee User-Defined Fields

Use this view to get user-defined information about the licensee.

Database Field Name	Description
LicenseeID	Use this ID to join to the Licensee view to get information about the licensee.
LicenseeName	The name of the licensee.
LicenseeTypeCode	The code of the licensee type.
LicenseeTypeDescription	The description of the licensee type.
AttributeID	The ID that uniquely identifies a user-defined field.
AttributeValue	The value of the user-defined field.
AttributeName	The name of the user-defined field.

---

## Parcels

### Central Service Address

Use this view to get detail information about a service address.

Database Field Name	Description
AddressID	The ID that uniquely identifies the address.
LocationType	The description of the location address type
	<b>Values for LocationType:</b>
	Street Address
	Intersection
	Lat/Lon Address
HouseNumber	The street number of the location address.
AdditionalInfo	Any additional information pertaining to the location address that does not fit in any of the predefined columns.
StreetPrefix	The directional prefix of the location address.
StreetPreType	The street type prefix of the location address.
StreetName	The street name of the location address.
StreetType	The street type suffix of the location address.
StreetSuffix	The directional suffix of the location address.
Apt	The apartment or suite number qualifier of the location address.
XStreetPrefix	If the location is an intersection, the directional prefix of the intersecting street.
XStreetPreType	If the location is an intersection, the street type prefix of the intersecting street.
XStreetName	If the location is an intersection, the name of the intersecting street.
XStreetType	If the location is an intersection, the street type suffix of the intersecting street.
XStreetSuffix	If the location is an intersection, the directional suffix of the intersecting street.
VenueName	The name of the venue where the location address is located.
City	The name of the municipality (city, town, village, etc.) where the location address is located.
State	The standard state/province code where the location address is located.
Zip	The standard five position Zip Code of the location address.
Zip4	The additional postal 'zip + four' Zip Code of the location address.
Lat	The latitudinal coordinates of the location address.
Lon	The longitudinal coordinates of the location address.
LocationStatus	The current status of the location address.
	<b>Values for LocationStatus:</b>
	Verified
	Overridden
	Verified and Overriden
DateCreated	The date the location address was added to the database.
CreateUser	The name of the user that added the location address to the database.
PMCentralServiceAddressID	The ID that uniquely identifies the Central Service Address.
ServiceCarrierRoute	The postal carrier route code for the location address.

Database Field Name	Description
DeliveryPoint	The postal delivery point code for the location address.

## Parcel

Use this view to get information about a parcel.

Database Field Name	Description
ParcelID	The ID that uniquely identifies the parcel.
ParcelNumber	The number that uniquely identifies the parcel within the jurisdiction.
JurisdictionCode	The code that uniquely identifies the jurisdiction.
JurisdictionCodeDesc	The description of the jurisdiction.
CurrentPrimaryOwner	The name of the current primary owner of the parcel.
PMCentralServiceAddressID	The ID that uniquely identifies the parcel's primary address.
PrimaryImprovementAddress	The primary street address of the parcel.
CityStateZip	The City, State, and Zip Code or the parcel's primary street address.
ActiveFlag	This flag indicates whether the parcel is active.
	<b>Values for ActiveFlag:</b>
	Yes
	No
InactiveDate	If the parcel is not active, the date when the parcel was made inactive.
InactiveReason	If the parcel is not active, the reason why the parcel was made inactive.
DevelopedProperty	This flag indicates whether the parcel is developed.
	<b>Values for ActiveFlag:</b>
	Yes
	No
CurrentZoningClass	The description of the parcel's current zoning classification.
PropertyClass	The description of the parcel's current property classification.
PropertyExemptionClass	The description of the parcel's current exemption classification.
LotNumber	The parcel's lot number within the mapping level.
JurisdictionMappingLevel	The mapping information defining the location of the parcel.
ParcelEnteredDate	The date the parcel was added to the database.
TransferDate	The date the parcel was transferred to the current primary owner.
TransferType	The description of the type of transfer that took place on the transfer date.
TransferPrice	The dollar value associated with the transfer that took place on the transfer date.
TransferDeedNumber	The tracking number that recorded the transfer.
DeedBook	The deed book number in which the transfer information was recorded.
DeedBookPage	The page in the deed book on which the transfer was recorded.
ValidSaleFlag	This flag indicates if the parcel transfer was valid or not
	<b>Values for ValidSaleFlag:</b>
	Yes
	No

Database Field Name	Description
RecordLockedFlag	This flag indicates whether the current owner information has been locked.
	<b>Values for RecordLockedFlag:</b>
	Yes
	No

## Parcel Dimension

Use this view to get information about a parcel's dimensions.

Database Field Name	Description
ParcelDimensionID	The ID that uniquely identifies the parcel dimension.
ParcelID	The ID that uniquely identifies the parcel.
ParcelNumber	The number that uniquely identifies the parcel within the jurisdiction.
JurisdictionCode	The code that uniquely identifies the jurisdiction.
JurisdictionCodeDesc	The description of the jurisdiction.
Length	The length of the dimension.
Width	The width of the dimension.
UnitofMeasure	The description of the unit of measure defining the length and width values.
ParcelDimensionDescription	The description of the parcel dimension.
ParcelDimensionType	The code that identifies the dimension.

## Parcel Districts

Use this view to get information about the districts to which the parcel is affiliated.

Database Field Name	Description
ParcelDistrictsID	The ID that uniquely identifies the parcel district.
ParcelID	The ID that uniquely identifies the parcel.
ParcelNumber	The number that uniquely identifies the parcel within the jurisdiction.
JurisdictionCode	The code that uniquely identifies the jurisdiction.
JurisdictionCodeDesc	The description of the jurisdiction.
DistrictCode	The code that uniquely identifies the district.
DistrictCodeDesc	The description of the district.
DistrictCategory	The category of the district
	<b>Values for DistrictCategory:</b>
	Electoral
	Other
	School
	Special Tax
	Special Use
	Utility
	Zoning

---

## Parcel Improvement Construction Specifications

Use this view to get information about an improvement's construction specifications.

Database Field Name	Description
ImprovementConstructionSpecID	The ID that uniquely identifies the improvement construction specification.
ImprovementsID	The ID that uniquely identifies the parcel improvement.
ConstructionSpec	The description of the construction specification.
ConstructionMaterial	The description of the material used for the construction specification.
LocationNarrative	The description of the location of the construction specification.

## Parcel Improvement Dimension

Use this view to get information about an improvement's dimensions.

Database Field Name	Description
ImprovementDimensionID	The ID that uniquely identifies the improvement dimension.
ImprovementsID	The ID that uniquely identifies the parcel improvement.
Length	The length of the dimension.
Width	The width of the dimension.
Height	The height of the dimension.
ImprovementDimensionType	The code that identifies the dimension.
UnitofMeasure	The description of the unit of measure defining the length, width, and height values.
ImprovementDimensionDescription	The description of the improvement dimension.

## Parcel Improvement Quantitative Specifications

Use this view to get information about an improvement's quantitative specifications.

Database Field Name	Description
ImprovementQuantitativeSpecID	The ID that uniquely identifies the improvement quantitative specification.
ImprovementsID	The ID that uniquely identifies the parcel improvement.
QuantitativeSpec	The description of the quantitative specification.
Quantity	The quantity of the specification.
UnitOfMeasure	The description of the unit of measure defining the quantity value.



---

## Parcel Improvements

Use this view to get information about a parcel improvement.

Database Field Name	Description
ImprovementsID	The ID that uniquely identifies the parcel improvement
OccupiableStructure	This flag indicates whether the improvement can be occupied.
	<b>Values for OccupiableStructure:</b>
	Yes
	No
OwnerOccupied	This flag indicates whether the improvement is occupied by the owner.
	<b>Values for OwnerOccupied:</b>
	Yes
	No
TenantName	The name of the tenant occupying the improvement or a general description of the improvement.
OccupancyType	The description of the improvement's current occupancy type.
YearBuild	The year the improvement was constructed.
ImprovementType	A description of the type of improvement.
ImprovementClass	The description of the improvement's current classification.
ImprovementUsage	The description of the improvement's current usage.
NoOfStories	The number of stories of the improvement.
ActiveFlag	This flag indicates whether the parcel improvement is active.
	<b>Values for ActiveFlag:</b>
	Yes
	No
InactiveReason	If the improvement is not active, the date when it was made inactive.
InactiveDate	If the improvement is not active, the reason why it was made inactive.
ParcelID	The ID that uniquely identifies the parcel.
ParcelNumber	The number that uniquely identifies the parcel within the jurisdiction.
JurisdictionCode	The code that uniquely identifies the jurisdiction.
JurisdictionCodeDesc	The description of the jurisdiction.
PMCenralServiceAddressID	The ID that uniquely identifies the parcel improvement's primary address.
PrimaryImprovementAddress	The primary street address of the parcel improvement.
CityStateZip	The City, State, and Zip Code of the parcel improvement's primary street address.

---

## Parcel Improvement User-Defined

Use this view to get information about an improvement's user-defined attributes.

Database Field Name	Description
ImprovementID	The ID that uniquely identifies the parcel improvement.
AttributeID	The ID that uniquely identifies a user-defined field.
AttributeValue	The value of the user-defined field.
AttributeName	The name of the user-defined field.

## Parcel Improvement Utilization Specification

Use this view to get information about an improvement's utilization specifications.

Database Field Name	Description
ImprovementUtilizationSpecID	The ID that uniquely identifies the improvement utilization specification.
ImprovementsID	The ID that uniquely identifies the parcel improvement.
UtilizationSpec	The description of the utilization specification.
UtilizationFlag	This flag indicates whether the utilization specification is used.
	<b>Values for UtilizationFlag:</b>
	Yes
	No

## Parcel Legal Description

Use this view to get a parcel's legal description.

Database Field Name	Description
ParcelLegalDescriptionID	The ID that uniquely identifies the parcel's line of legal description.
ParcelID	The ID that uniquely identifies the parcel.
ParcelNumber	The number that uniquely identifies the parcel within the jurisdiction.
JurisdictionCode	The code that uniquely identifies the jurisdiction.
JurisdictionCodeDesc	The description of the jurisdiction.
LegalDescription	The line of legal description.
LineNumber	The line number associated with the line of legal description.

---

## Parcel Split Merge

Use this view to get information about a parcel.

Database Field Name	Description
ParcelSplitMergeID	The ID that uniquely identifies the parcel split or merge event.
MergeOrSplit	Indicates that the event was either a Property Split or a Merge of Properties.
	<b>Values for MergeOrSplit:</b>
	Split
	Merge
TransactionDate	The date of the split/merge event.
OldParcelID	The ID that uniquely identifies the old parcel.
OldParcelNumber	The number that uniquely identifies the old parcel within the jurisdiction.
OldJurisdictionCode	The code that uniquely identifies the old parcel's jurisdiction.
OldJurisdictionCodeDesc	The description of the old parcel's jurisdiction.
NewParcelID	The ID that uniquely identifies the new parcel.
NewParcelNumber	The number that uniquely identifies the new parcel within the jurisdiction.
NewJurisdictionCode	The code that uniquely identifies the new parcel's jurisdiction.
NewJurisdictionCodeDesc	The description of the new parcel's jurisdiction.

## Parcel User-Defined

Use this view to get information about a parcel's user-defined attributes.

Database Field Name	Description
ParcelID	The ID that uniquely identifies the parcel.
ParcelNumber	The number that uniquely identifies the parcel within the jurisdiction.
JurisdictionCode	The code that uniquely identifies the jurisdiction.
JurisdictionCodeDesc	The description of the jurisdiction.
AttributeID	The ID that uniquely identifies a user-defined field.
AttributeValue	The value of the user-defined field.
AttributeName	The name of the user-defined field.

---

## Parcel Zoning Change Request

Use this view to get information about a parcel's zoning change history.

Database Field Name	Description
ParcelZoningChangeRequestID	The ID that uniquely identifies the parcel zoning change request event.
ParcelID	The ID that uniquely identifies the parcel.
ParcelNumber	The number that uniquely identifies the parcel within the jurisdiction.
JurisdictionCode	The code that uniquely identifies the jurisdiction.
JurisdictionCodeDesc	The description of the jurisdiction.
ChangeRequestDate	The date the change request was initiated
ResolutionDate	The date the change request was resolved.
NewZoningClass	The description of the requested zoning classification.
NewExemptionClass	The description of the requested exemption classification.
NewPropertyClass	The description of the requested property classification.
OldZoningClass	The description of the parcel's zoning classification at the time of the request.
OldExemptionClass	The description of the parcel's exemption classification at the time of the request.
OldPropertyClass	The description of the parcel's property classification at the time of the request.
ProcessStatus	The status of the zoning request change.
	<b>Values for ProcessStatus:</b>
	Open
	Approved
	Withdrawn
	Rejected

## Parcel Zoning Change Transaction

Use this view to get information about a parcel's zoning change request activity.

Database Field Name	Description
ParcelZoningChangeTranID	The ID that uniquely identifies the parcel zoning change request event transaction.
ParcelZoningChangeRequestID	The ID that uniquely identifies the parcel zoning change request event.
ActionDate	The date the zoning change request event/action was initiated.
HearingDate	The hearing date for the zoning change request event/action.
ZoningActionType	The description of the zoning change request event/action type.
TrackingNumber	The user assigned tracking number for the zoning change request event/action.
TrackingNumberType	The description of the tracking number.
TranDecisionDate	The date the zoning change request event/action was resolved.

---

---

Database Field Name	Description
TranDecisionType	The description of the event/action resolution.
ZoningChangeStatus	The status of the zoning change request event/action.
	<b>Values for ZoningChangeStatus:</b>
	Pending
	Active
	Canceled
	Completed

---

## **Permits**

### **Permit**

Use this view to get information about a permit.

<b>Database Field Name</b>	<b>Description</b>
PermitID	The ID that uniquely identifies a permit.
PermitTypeCode	The code of the permit type.
PermitTypeDescription	The description of the permit type.
PermitNumber	The number assigned to the permit.
ProcessStatus	The current status of the permit.
	<b>Values for ProcessStatus:</b>
	Application Created
	Application Denied
	Application Canceled
	Permit Created
	Permit Canceled
	Permit Issued
	Permit Expired
	Permit Completed
PrintedFlag	This flag shows whether the permit was printed.
PaidinFullFlag	This flag shows whether the permit is paid in full.
StopWorkOrderinEffect	This flag shows whether a stop order is in effect.
ParcelID	Use this ID to join to the Parcel view to get information about the parcel.
ParcelNumber	The number assigned to the parcel.
JurisdictionCode	The code for the parcel jurisdiction.
JurisdictionCodeDesc	The description of the parcel jurisdiction.
CurrentPrimaryOwner	The owner of the parcel to which the permit was issued.
PMCentralServiceAddressID	Use this ID to join to the Central Service Address view to get the address information.
ServiceAddress	The street address of the service address.
CityStateZip	The City, State, and Zip Code of the service address.
PermitIssueTo	To whom the permit was issued.
LicenseeBusinessID	Use this ID to join to the Licensee Business view to get information about the contractor.
BusinessName	The contractor business name.
LicenseeContactID	Use this ID to join to the Licensee Contact view to get information about the contractor contact.
ContactName	The contractor contact name.
OtherPartyName	The name of the other party to which the permit was issued.
OtherPartyMailingAddressID	The ID for the other party mailing address.
OtherPartyMailingAddress	The mailing address of the other party.
OtherPartyCityStateZip	The City, State, and Zip Code of the other party mailing address.
MasterPermitID	Use this ID to join to the Permit view to get information about the master permit.
MasterPermitTypeCode	The master permit type code.
MasterPermitTypeDescription	The description of the master permit type.

Database Field Name	Description
MasterPermitNumber	The number assigned to the master permit.
EstimatedImprovementValue	The amount for the estimated improvement.
CurrentPropertyValue	The current value of the property.
ImprovementSquareFootage	The square feet of the estimated improvement.
CreatedDate	The date on which the permit was entered into the system.
PermitDescription	The description of the permit.
UnappliedApplicationTransferAmount	Application fees that have not been transferred.
PermitComments	Comments for the permit.
TotalCharges	The total of all charges for the permit.
TotalPayments	The total of all payments for the permit.

## Permit Charges

Use this view to get charges for the permit.

Database Field Name	Description
PermitChargeID	The ID that uniquely identifies a permit charge.
PermitID	Use this ID to join to the Permit view to get information about the permit.
PermitTypeCode	The code of the permit type.
PermitTypeDescription	The description of the permit type.
PermitNumber	The number assigned to the permit.
FeeCategoryCode	The code of the fee.
FeeCategoryDescription	The description of the fee.
FeeCategoryType	The type of the fee.
	<b>Values for FeeCategoryType:</b>
	Application Fee
	Application Fee Refund
	Application Fee Transfer
	Permit Fee
	Post Insurance Permit Fee
SequenceNumber	The order in which the fee appears.
IssuedCalculatedAmount	The issued calculated amount of the fee.
IssuedQuantity	The issued quantity of the fee.
IssuedChargeAmount	The amount charged.
AdjustedQuantity	The revised quantity of the fee.
AdjustedChargeAmount	The revised quantity of the fee.
AdjustedCalculatedAmount	The revised calculated amount of the fee.

## Permit Event Tracking

Use this view to get events that took place for the permit.

Database Field Name	Description
PermitEventTrackingID	The ID that uniquely identifies a permit event.
PermitID	Use this ID to join to the Permit view to get information about the permit.
PermitTypeCode	The code of the permit type.
PermitTypeDescription	The description of the permit type.

Database Field Name	Description
PermitNumber	The number assigned to the permit.
EventDate	The date the event took place.
EventDateType	The type of event that took place.
	<b>Values for EventDateType:</b>
	Application Created
	Application Approved
	Application Denied
	Application Reopened
	Application Canceled
	Permit Created
	Permit Issued
	Temporary Certificate Printed
	Final Certificate Printed
	Reopened
	Expired
	Permit Canceled
	Stop Work Order Issued
	Stop Work Order Removed
	Permit Completed
EventNarrative	Event Comments

## Permit Payments

Use this view to get permit payments.

Database Field Name	Description
PermitPaymentID	The ID that uniquely identifies a permit payment.
PermitID	Use this ID to join to the Permit view to get information about the permit.
PermitTypeCode	The code of the permit type.
PermitTypeDescription	The description of the permit type.
PermitNumber	The number assigned to the permit.
TransactionDate	The date of the permit payment.
TransactionType	The type of Payment
	<b>Values for TransactionType:</b>
	Payment
	Payment Contractor Monies Applied
	Payment Application Fees Transferred
	Adjustment
	Application Fee Refund
	Application Fee Transfer
	Undesignated Applied To Permit Balance
PaymentAdjustmentReason	The reason for the payment adjustment.
ProcessStatus	The status of the payment.
	<b>Values for ProcessStatus:</b>
	Pending
	Available
	Selected
	Posted
	Voided
Amount	The amount of the payment.



---

## Permit User-Defined

Use this view to get user-defined information about the permit.

Database Field Name	Description
PermitID	Use this ID to join to the Permit view to get information about the permit.
PermitTypeCode	The code of the permit type.
PermitTypeDescription	The description of the permit type.
PermitNumber	The number assigned to the permit.
AttributeID	The ID that uniquely identifies a permit user-defined field.
AttributeValue	The value of the permit user-defined field.
AttributeName	The name of the permit user-defined field.