Column	Description
_id	Unique row identifier for Open Data database
RSN	This is the ID number for a building. The registration ID can be used to identify information pertaining to buildings in different RentSafeTO Open Data Sets.
YEAR_REGISTERED	This is the year that the building first registered with RentSafeTO.
YEAR_EVALUATED	This represents the year of the building evaluation scores.
YEAR_BUILT	This is the year that the building was built in. Information is provided by the Building Owners/Managers.
PROPERTY_TYPE	This field informs users of whether a building is owed privately, by Toronto Community Housing Corporation (TCHC) or another assisted, social or supportive housing provider.
WARD	This is the ward that the building is located in. All data is provided based on the 25 ward system.
WARDNAME	This is the name of the ward
SITE_ADDRESS	This is the building address.
CONFIRMED_STOREYS	This is the number of storeys in a building.
CONFIRMED_UNITS	This is the number of units in a building.
EVALUATION_COMPLETED_ON	This is the date the evaluation was conducted on.

Column	Description
SCORE	This is the overall score of the building. The score is the sum total of each item that was evaluated. The formula to calculate scores is as follows: sum of all assigned scores during the evaluation / (number of unique items reviewed *5)
RESULTS_OF_SCORE	The score is used to determine whether an audit (which is a comprehensive examination of the building) takes place or whether another evaluation will be conducted in one, two or three years.
NO_OF_AREAS_EVALUATED	This is the number of items that were evaluated during a single evaluation.
ENTRANCE_LOBBY	This represents the condition of the entrance and/or lobby in a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
ENTRANCE_DOORS_WINDOWS	This represents the condition of the entrance doors and windows in a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
SECURITY	This represents the condition of the security system(s) in a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
STAIRWELLS	This represents the condition of the stairwells in a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
LAUNDRY_ROOMS	This represents the condition of the laundry room(s) in a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
INTERNAL_GUARDS_HANDRAILS	This represents the condition of the internal guards and handrails in a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.

Column	Description
GARBAGE_CHUTE_ROOMS	This represents the condition of the garbage/chute rooms in a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
GARBAGE_BIN_STORAGE_AREA	This represents the condition of the garbage bin storage room or outdoor enclosure area. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
ELEVATORS	This represents the condition of the elevator(s) in a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
STORAGE_AREAS_LOCKERS	This represents the condition of the storage areas/lockers in a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
INTERIOR_WALL_CEILING_FLOOR	This represents the condition of internal walls, ceilings and floors in a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
INTERIOR_LIGHTING_LEVELS	This represents the condition of internal lighting levels in a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
GRAFFITI	This score represents the severity of graffiti in a building. Scores range from 1 to 5, with 1 being a significant amount of graffiti and 5 being no graffiti.
EXTERIOR_CLADDING	This represents the condition of the exterior cladding/bricks/paint, flashing and drain pipes on a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
EXTERIOR_GROUNDS	This represents the condition of the exterior grounds of a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
EXTERIOR_WALKWAYS	This represents the condition of the exterior walkways of a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.

Column	Description
BALCONY_GUARDS	This represents the condition of the balcony guards on a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
WATER_PEN_EXT_BLDG_ELEMENTS	This represents the condition of water penetration of external elements of a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
PARKING_AREA	This represents the condition of the parking areas of a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
OTHER_FACILITIES	This represents the condition of other facilities in a building. Scores range from 1 to 5, with 1 being the lowest and 5 being the highest.
GRID	This is the grid that the building is located in. A grid represents a specific administrative area for bylaw enforcement.
LATITUDE	The latitude associated with the building address.
LONGITUDE	The longitude associated with the building address.
X	The projected X coordinate associated with the building address. The projected coordinate system is NAD27 MTM Zone 10.
Y	The projected Y coordinate associated with the building address. The projected coordinate system is NAD27 MTM Zone 10.