```sql
CREATE TABLE cicler_facundo_coderhouse.City (
    Key INT PRIMARY KEY,
    City VARCHAR(255),
    Country_ID VARCHAR(2),
    TimeZone_Code VARCHAR(50),
    Ingestion_DateTime DATETIME,
    Extracted_Date DATETIME,
    Generated_Date DATETIME,
    FOREIGN KEY (Country_ID) REFERENCES cicler_facundo_coderhouse.Country(Country_ID),
    FOREIGN KEY (TimeZone_Code) REFERENCES cicler_facundo_coderhouse.TimeZone(TimeZone_Code)
);

CREATE TABLE cicler_facundo_coderhouse.Country (
    Country_ID VARCHAR(2) PRIMARY KEY,
    Country VARCHAR(255),
    Ingestion_DateTime DATETIME,
    Extracted_Date DATETIME,
    Generated_Date DATETIME
);

CREATE TABLE cicler_facundo_coderhouse.TimeZone (
    TimeZone_Code VARCHAR(5) PRIMARY KEY,
    Name VARCHAR(255),
    Gmt_Offset INT,
    Is_Daylight_Saving BOOLEAN,
    Next_Offset_Change TIMESTAMP,
    Ingestion_DateTime DATETIME,
    Extracted_Date DATETIME,
    Generated_Date DATETIME
);

CREATE TABLE cicler_facundo_coderhouse.Local_Observation_DateTime (
    Key INT PRIMARY KEY,
    Local_Observation_DateTime TIMESTAMP WITH TIME ZONE,
    EpochTime INT,
    Ingestion_DateTime DATETIME,
    Extracted_Date DATETIME,
    Generated_Date DATETIME,
    FOREIGN KEY (Key) REFERENCES cicler_facundo_coderhouse.City(Key)
);

CREATE TABLE cicler_facundo_coderhouse.GeoPosition (
    Key INT PRIMARY KEY,
    Latitude FLOAT,
    Longitude FLOAT,
    Elevation_Metric_Value INT,
    Elevation_Metric_Unit VARCHAR(10),
    Elevation_Imperial_Value INT,
    Elevation_Imperial_Unit VARCHAR(10),
    Ingestion_DateTime DATETIME,
    Extracted_Date DATETIME,
    Generated_Date DATETIME,
    FOREIGN KEY (Key) REFERENCES cicler_facundo_coderhouse.City(Key)
);
```

```sql
CREATE TABLE cicler_facundo_coderhouse.Weather (
    Key INT PRIMARY KEY,
    Weather_Text VARCHAR(255),
    Weather_Icon INT,
    Has_Precipitation BOOLEAN,
    Precipitation_Type VARCHAR(255),
    Is_Day_Time BOOLEAN,
    Temperature_Metric_Value FLOAT,
    Temperature_Metric_Unit VARCHAR(5),
    Temperature_Imperial_Value FLOAT,
    Temperature_Imperial_Unit VARCHAR(5),
    Ingestion_DateTime DATETIME,
    Extracted_Date DATETIME,
    Generated_Date DATETIME,
    FOREIGN KEY (Key) REFERENCES cicler_facundo_coderhouse.City(Key)
);
```