Final Project Entity Diagram: mi_foot_traffic database

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category

PK	id	integer
	naics_code	integer
	top_category	text
	sub_category	text

places_of_interest

PK	id	integer
FK	naics_code	integer
	safegraph_place_id	text
	location_name	text
	street_address	text
	city	text
	region	text
	postal_code	integer
	country	text
	phone	text
	latitude	real
	longitude	real

december_visitor_data

PK	id	integer
FK	safegraph_place_id	text
	date_range_start	text
	date_range_end	text
	raw_visit_counts	integer
	raw_visitor_counts	integer

january_visitor_data

PK	id	integer
FK	safegraph_place_id	text
	date_range_start	text
	date_range_end	text
	raw_visit_counts	integer
	raw_visitor_counts	integer

february_visitor_data

PK	id	integer
FK	safegraph_place_id	text
	date_range_start	text
	date_range_end	text
	raw_visit_counts	integer
	raw_visitor_counts	integer

march_visitor_data

PK	id	integer
FK	safegraph_place_id	text
	date_range_start	text
	date_range_end	text
	raw_visit_counts	integer
	raw_visitor_counts	integer