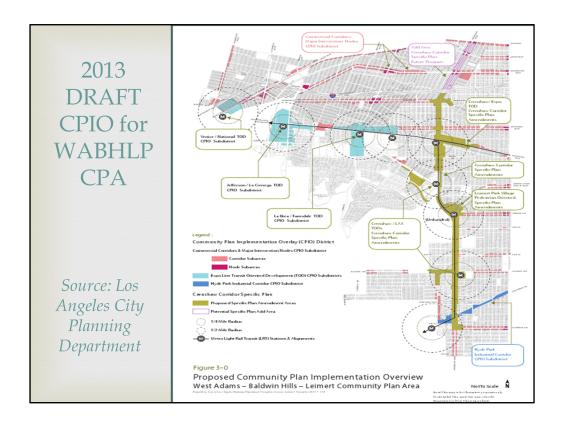
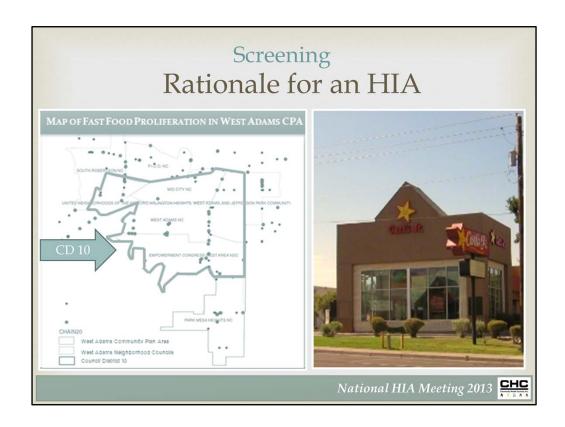


We worked with the Planning department early on in the process to get the ICO adopted and to even draft the 2013 CPIO and influenced their inclusion of limitations around schools and TODs into the plan. This prior relationship helped us to already have a primed audience for our HIA which substantially impacted its success. In South LA, "the proliferation of stand-alone fast food restaurants along corridors and at major intersections in the region may have, if unchecked, negative impacts on the residents' ability to walk and shop within their neighborhoods". The over-concentration "reduces opportunities for other options like grocery stores, sit-down restaurants, and open space" all of which support more healthy lifestyles.

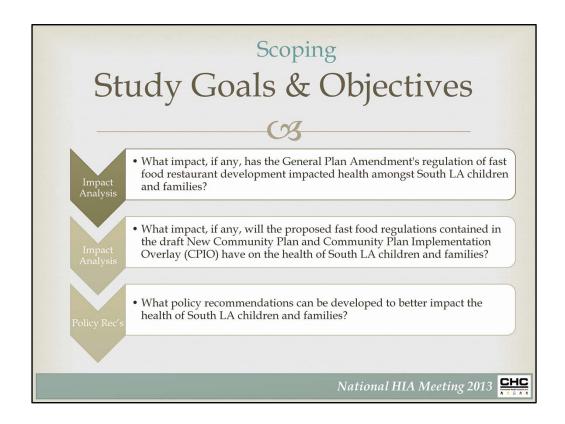
2010 LA City Planning Department Report to Commission



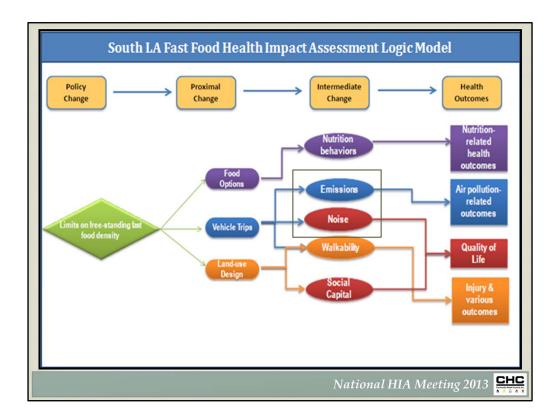
demographic composition of the West Adams Baldwin Hills Community, leakage



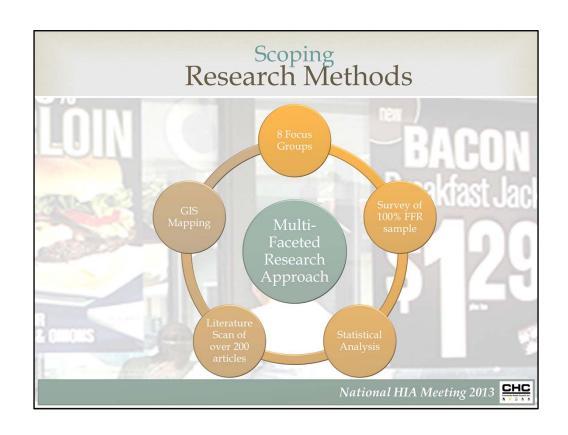
Implications of exemption on not just nutritional health, but on walkability and other health behaviors associated with auto-centric designs



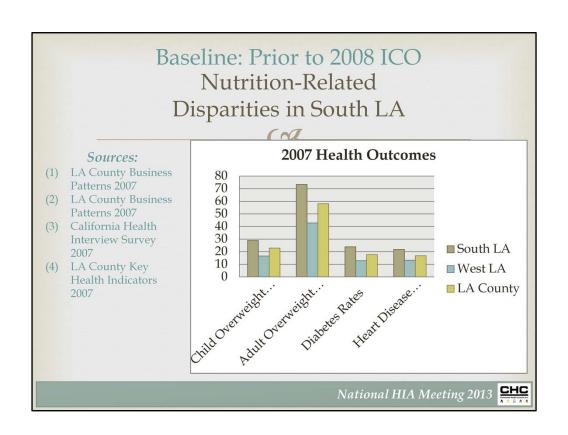
Focus on children and families because we knew the council member for CD 10 had a soft spot for children



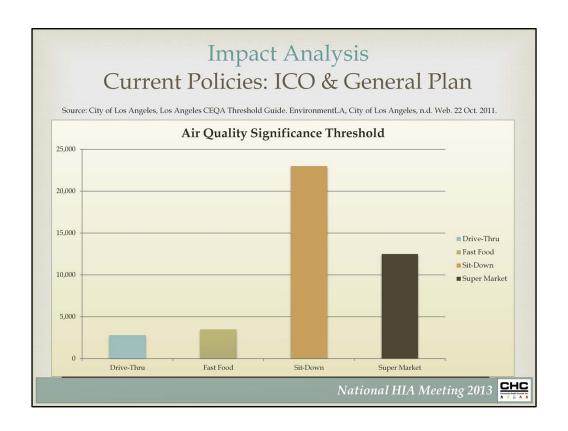
Decision makers and planning commission/ department



## Baseline: Prior to 2008 ICO Overview of Findings • In 2007, South LA • Fewer food • In 2007, South LA resources per 10,000 residents, both residents, both population in South children and adults, children and adults, LA than West LA & had the highest: had the highest: LA County Avg. • Consumption of • Rates of diabetes • Limited resources fast food in LA in LA dominated by fast · Obesity and Consumption of food restaurants Sugar-Sweetened Overweight Rates Accessibility of Beverages in LA Rates of CVD healthy foods at • And lowest • Rates of food resources more consumption of hypertension scarce in South LA fruits & vegetables • Rates of Asthma National HIA Meeting 2013 CHC

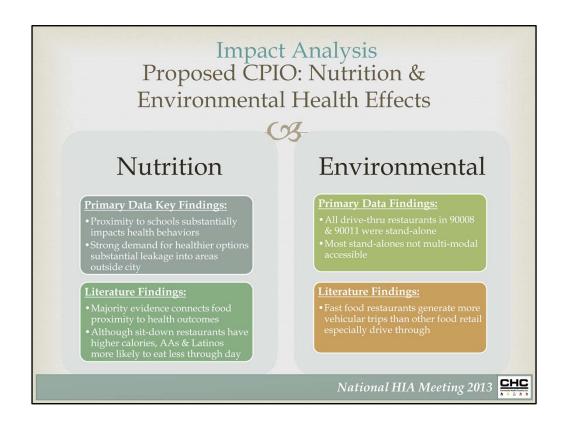


## Current Policies (2008-2013) • Food Resource Environment • Decrease in growth rate of fast food • 6 new grocery stores in South LA • Improved accessibility of healthier options • Health Behaviors • Increased fruit and vegetable consumption • 2007 - 2009 = 2.2% reduction in South LA adults consumed fast food 4-5 times • Health Outcomes • 2007 - 2011= 3% reduction in obesity & 2% diabetes. • LARGEST REDUCTIONS IN LA Proposed CPIO (2013) • Food Resource Environment • Likely increase in fast food restaurant development & decrease in alternatives • Health Behaviors • Potential decrease in healthy nutrition • Risk for decreased walkability & quality of life • Health Outcomes • Possible increase in negative nutrition-related & QOL health outcomes



Typical McDonalds are 5,000 feet so nearly all exceed air quality significance thresholds

Important to note that the policy doesn't impact existing restaurants, just future growth. However, by preserving limited space for healthier alternatives, more full-service grocery had ability to develop increasing commercial diversity and opportunities for more healthy choices.



Based on historical trends – food retail development may likely revert to pre-General Plan Amendment rates. The growth rate in the number of fast food restaurants averaged at 3.31% from the period 2002-2005. If the trend persists with the adoption of the exemption, the forecast reveals an increase of almost 8 fast food restaurants over the next 5 years in the exempted area alone.

	Characteri	zation	
	<u> </u>		
	CD 10 EXEMPTION	IMPACTS	
HEALTH OUTCOMES	MAGNITUDE OF HEALTH IMPACTS	LIKELIHOOD OF OUTCOME	STRENGTH OF EVIDENC
	DIRECT OUTCOMES RESULT	ING FROM POLICY	
Decreased nutrition-related health	High-level impacts	Possible	Medium
Decreased quality of life	Small or Moderate level impacts	Possible	Medium
More air pollution exposure	Small or Moderate level impacts	Possible	Medium
More pedestrian injuries	-	Insufficient evidence	_
Decreased Physical Activity	-	Insufficient evidence	-
Possible: An outcome that is logically plat Insufficient Evidence: There is no sufficie (Medium): Five or more weak or moderat (-): One or fewer weak empirical studies:	nt evidence to support the possibi te quality empirical studies with n	lity of this outcome	laim

Based on the average population density per square mile in South LA, there are approximately 10,949 people in every ½ mile radius of the area. While there was an increase in the overall number of restaurants, if even one fast food restaurant is prohibited from developing within the area, nearly 11,000 South LA residents could be less vulnerable to BMI increases. The reduction in growth of new fast food restaurants supported by the 2007 Fast Food ICO and 2010 General Plan Amendment is expected to have a substantial impact on the nutrition-related health of the population.

## Recommendations & Outcomes Policy Recommendations Eliminate CD 10 Exemption • Recommended by City Planning Commission Incorporate Incentives for Healthy Restaurants • Incorporated into policy document for DPH Expand TOD limitations to ½ mile Expand school limitations to ½ mile Integrate Health Impact Assessments as component of Planning process



