

# GREEN CITY POLICY FRAMEWORK (GREEN BRICK ROADS)

ROADS	BRICKS	OPERATIONAL FRAMEWORK						
	THIS IS THE WHAT	MCM	BUDGET ALLOCATION	STANDARDS	PUBLIC EDUCATION	PROCUREMENT	PUBLIC SUBSIDY	PUBLIC DISINCENTIVE
MITIGATION OF GREENHOUSE GASES	Increase public transportation uses ; make driving more expensive	X			X		X	X
	Adopt 15 min city concept: walkable and bikeable; paid parking	X			X			X
	Increase and facilitate EV use;	X			X	X	X	
	Clean energy first; restriction of gas or oil heat in all new construction; restriction on gas powered lawn tools; restriction on gas stoves	X			X	X	X	X
	Promote Green buildings first; solar construction	X		X	X	X	X	
	Increase accessibility to public resources	X			X		X	
	Create and conserve Green spaces		X		X	X		
	Increase and protect urban canopy		1. Ordinance		X	1. Tree Policy 2024-1 + Tree Ordinance	X	X
PROTECTION AND CONSERVATION OF ECOSYSTEM AND NATURAL RESOURCES	Increase urban farming		X		X	X	X	
	Conserve water	X	X	X	X		X	X
	Reuse, Reduce, Recycle	X	X	X	X		X	X
	Manage Wastewater and stormwater	X	X	X	X		X	X

for example, council will adopt a canopy/tree city/tree policy following the lead of an advocay group. Tha policy is part of this POLICY LOGIC MODEL. The operational side of the policy will include treatment of public trees for example. It is not a limitation it is an e treatment of private trees. the HOW staff implements these policies include municipal code, budget, standards, educaiton, etc.

THIS IS THE HOW

**CARNATION  
ADAPTS AND  
SEEKS  
SUSTAINABILITY,  
RESILIENCY AND  
CIRCULAR  
ECONOMY BY  
ADOPTING  
HIGHEST AND  
BEST GREEN  
PRACTICES**

lement. In 2026, the city may choose to include