

SUSTAINABLE SUBDIVISIONS FRAMEWORK ARCHITECTURE



IMPROVE QUALITY OF LIFE, PROTECT AND USE RESOURCES EFFICIENTLY, IMPROVE THE HEALTH OF THE ENVIRONMENT AND PEOPLE							
	SITE LAYOUT AND LIVEABILITY	STREETS AND PUBLIC REALM	ENERGY	ECOLOGY	INTEGRATED WATER MANAGEMENT	URBAN HEAT	CIRCULAR ECONOMY (MATERIALS AND WASTE)
FRAMEWORK FOUNDATIONS							
OBJECTIVES							
CRITERIA							
METRICS AND TARGETS							