

CANADIAN CENSUS METROPOLITAN AREAS, CORE / SUBURBS / EXURBAN PROPORTIONS, 1996 AND 2006 CENSUS, ALTERNATIVE MODELS

T1	Walkable Core	Inner Suburb	Transition Suburb	Auto Suburb	Exurban
Density	> 150			<= 150	
Active Transportation	>= 1.5*av	< 1.5*av			
Transit Rate		>= 0.5*av	< 0.5*av		
Dwelling composition		< av	> av		
Composition for all CMAs	13%	26%	34%	19%	8%

T7	Walkable Core	Inner Suburb	Transition Suburb	Auto Suburb	Exurban
Density	> 150			<= 150	
Active Transportation (+floor of 1.5*national average)	>= 1.5*av	< 1.5*av			
Transit Rate (+ floor of half national av)		>= 1.5*av			< 1.5*av
Dwelling composition		< av			> av
Composition for all CMAs	12%	9%			2% 69% 8%

T2	Walkable Core	Transit Suburb	Auto Suburb	Exurban
Density	> 150			<= 150
Active Transportation	>= 1.5*av	< 1.5*av		
Transit Rate		>= 0.5*av	< 0.5*av	
Composition for all CMAs	13%	60%	19%	8%

T8	Walkable Core	Transit Suburb	Auto Suburb	Exurban
Density	> 150			<= 150
Active Transportation (+floor of 1.5*national average)	>= 1.5*av	< 1.5*av		
Transit Rate (+ floor of half national av)		>= 1.5*av		
Composition for all CMAs	12%	11%		

T3	Walkable Core	Inner Suburb	Transition Suburb	Auto Suburb	Exurban
Density	> 150			<= 150	
Active Transportation (+floor of 1.5*national average)	>= 1.5*av	< 1.5*av			
Transit Rate		>= 0.5*av	< 0.5*av		
Dwelling composition		< av	> av		
Composition for all CMAs	12%	27%	34%	19%	8%

D1	Walkable Core	Transit Suburb	Transition Suburb	Auto Suburb	Exurban
Density	> 150			<= 150	
Active Transportation	>= 1.5*av	< 1.5*av			
Dwelling Density (housing per hectares)		> 17			< 10
Composition for all CMAs	13%	15%			22% 42% 8%

T4	Walkable Core	Inner Suburb	Transition Suburb	Auto Suburb	Exurban
Density	> 150			<= 150	
Active Transportation (+floor of 1.5*national average)	>= 1.5*av	< 1.5*av			
Transit Rate		>= av	< av		
Dwelling composition		< av	> av		
Composition for all CMAs	12%	20%	12%	47%	8%

D2	Walkable Core	Transit Supportive Suburb	Auto Suburb	Exurban
Density	> 150			<= 150
Active Transportation	>= 1.5*av	< 1.5*av		
Dwelling Density (housing per hectares)		> 10		
Composition for all CMAs	13%	37%		

T5	Walkable Core	Inner Suburb	Transition Suburb	Auto Suburb	Exurban
Density	> 150			<= 150	
Active Transportation (+floor of 1.5*national average)	>= 1.5*av	< 1.5*av			
Transit Rate		>= 1.5*av	< 1.5*av		
Dwelling composition		< av	> av		
Composition for all CMAs	12%	10%	3%	67%	8%

D3	Walkable Core	Transit Supportive Suburb	Auto Suburb	Exurban
Density	> 150			<= 150
Active Transportation (+floor of 1.5*national average)	>= 1.5*av	< 1.5*av		
Dwelling Density (housing per hectares)		> 10		
Composition for all CMAs	12%	37%		

T6	Walkable Core	Transit Suburb	Auto Suburb	Exurban
Density	> 150			<= 150
Active Transportation (+floor of 1.5*national average)	>= 1.5*av	< 1.5*av		
Transit Rate		>= 1.5*av	< 1.5*av	
Composition for all CMAs	12%	12%	67%	8%

D4	Walkable Core	Transit Supportive Suburb	Auto Suburb	Exurban
Density	> 150			<= 150
Active Transportation (+floor of 1.5*national average)	>= 1.5*av	< 1.5*av		
Dwelling Density (housing per hectares)		> 17		
Composition for all CMAs	12%	15%		