CW (WS) April 16/13 Iden 1



Cash In Lieu of Parking

Presentation to Council Working Session April 16, 2013

Why is paid public parking a good idea?

- Cash in lieu of Parking: is one part of an overall paid parking strategy
- More Efficient: Accessible to more people more times of the day and week
- A revenue generating tool for the municipality
- Successful in cities
- experiencing rapid growth in residential, commercial (retail/office) development, particularly in intensification areas
- where the parking supply is constrained and free parking is limited
- where other groups are charging for parking
- supports alternative modes of transportation





Legislative Authority

- Section 40, Planning Act R.S.O 1990, c.P.13 (the Act) provides municipalities with the authority to collect cash-inlieu of parking
- Section 4.3.2.3 City of Vaughan Official Plan 2010 (VOP 2010) anticipates that a cash-in-lieu parking strategy be developed for intensification areas
- Two prevailing *Planning Act* requirements respecting CIL:
 1) parking agreements result in the payment of money from the property owner/developer to the City
 - Funds from CIL of parking be deposited into a special account established for that purpose

Why Develop a Cash In Lieu Strategy?

- Partially provides funding for public parking infrastructure
- Public infrastructure that generates revenue for the municipality
- Provides developers with flexibility respecting land use in areas where land is at a premium
- Better use of space by consolidating parking into shared facilities



Vaughan's Current Experience with Cash In Lieu of Parking

Vaughan has implemented a CIL parking by-law (By-law 159-2006) that applies to properties designated as "Mainstreet Commercial" by OPA 601 Kleinburg-Nashville Community Plan:

- Applicant to provide justification of inability to provide required parking spaces through C of A
- Revenue is collected and deposited in the Kleinburg Parking Reserve Fund
- CIL required per space is based on the following funding formula

 $= ((P \times 40) + (S \times 28) + (L \times 12)) \times M + Sm$



Municipal Approaches to Cash-in-Lieu of Parking

Barrie, Bradford, Calgary, Milton, Mississauga, Ottawa and Richmond Hill

- Examined for context, funding formula, rationale and comparative parking standards
- Wide agreement that 50% of total funding is appropriate
- Recognizes that property ownership is relinquished
- Typically applied in intensification and heritage areas
- Mississauga applies CIL city-wide, although in nonintensification areas reduced payments required
- Use of CIL payments open ended in *Planning Act*, however should be used to fund parking infrastructure





Municipality	Cost Calculations	Notes
Calgary, Alberta	100% of the cost of providing each missing space.	Calgary requires a mandatory participation. Developers are only permitted to provide a maximum of 50% of spaces in the downtown core
Mississauga, Ontario	Contribution = (S1 +(L x P1)) x R x Q Q varies between 0.125 and 0.5 depending on type and size of development (S1 + (L x P1) varies depending on location or condition City also provides pre-calculated values	S1 = Surface area in m ² of a parkin space L = Land cost per m ² P1 = Area of parking space R = Number of parking spaces Q = Factor of required contribution based on conditions of the agreement. 50% of the space cost for new development
Richmond Hill, Ontario	Cash In Lieu = (C +(L x S)) x N x 0.5 50% of the space cost + \$400 - \$800 administrative fee	C = Construction cost of parking space L = Land Cost per m ² S = Surface area in m ² of a parking space N = Number of parking spaces

Funding

The City must determine an appropriate level of funding to be provided by the developer

- Recommend 50% of the total cost of providing parking
- Funds may sit idle for some time before demand warrants use. As a result, funds may no longer be reflective of the actual cost of construction
- CIL parking policies do not compensate the municipality for annual operating expenses of public parking facilities
- Expenses should ultimately be covered by a City paid parking strategy

Risks and Benefits - Cash In Lieu of Parking

Risks

- Insignificant source of funding
- Cost prohibitive for small businesses

Benefits

- Part of an intelligent and remunerative City building strategy
- Subsidizes public infrastructure
- Supports Transportation Demand strategies







Recommendations

1. Paid Parking

- Develop Strategy for Paid Parking: Availability of free parking must be limited
- 2. Collection of Cash in Lieu
- Establish Measurable Goals: City should have a clear vision for how CIL parking is to be used as a revenue tool and as an urban design policy tool. Policy objectives and measurable goals need to be established from the outset.
- Specified Application Areas: Determination of areas within the City to apply CIL, i.e. Primary Centres, Intensification Areas, Local Centres or entire City.
- Funding Formula: Proposed formula Contribution = (C + (L x A)) x N x S
- Parking Standards Review: CIL parking relies on reasonable and appropriate parking requirements. Therefore CIL parking agreements should not be allowed until changes to the minimum parking requirements are approved. Appropriate in VMC with revised parking bylaw.
- Application in VMC: Availability of public parking will be limited in the VMC. CIL should be included as part of an overall parking strategy in the VMC Develop a long-term plan for the use of collected funds Consider exempting office uses from CIL requirement



Payment In Li				Contraction of the		
Processing Fee	e in Land Use	.00/applicati	ion of an Exist	ing Building	or Structure or	Part thereof:
(A) A Chang	Amount Pa Surface Par	yable Per	Amount Pa Above Structured Sp:	nyable Per Grade I Parking	Amount P Below Grad	ayable Per e Structured g Space
Category 1: Where the gross floor area equals or is less than 50 m ² , 12.5% of the estimated cost of parking	City Centre Port Credit Clarkson Streetsville Cooksville Other Areas i Mississauga	\$1,776.00 \$2,675.00 \$2,365.00 \$2,210.00 \$2,055.00 \$2,055.00 \$1,776.00	City Centre Port Credit Clarkson Streetsville Cooksville Other Areas Mississauga	\$3,538.00 \$3,798.00 \$3,708.00 \$3,663.00 \$3,618.00 in \$3,538.00	City Centre Port Credit Clarkson Streetsville Cooksville Other Areas Mississauga	\$4,788.00
spaces. <u>Category 2:</u> Where the gross floor area exceeds 50 m ³ , but equals or is less than 200 m ³ , 25% of the estimated cost of parking spaces.	City Centre Port Credit Clarkson Streetsville Cooksville Other Areas Mississauga	\$3,552.00 \$5,350.00 \$4,730.00 \$4,420.00 \$4,420.00 \$4,110.00 in \$3,552.00	City Centre Port Credit Clarkson Streetsville Cooksville Other Areas Mississauga	\$7,237.00 in	City Centre Port Credit Clarkson Streetsville Cooksville Other Areas Mississauga	\$9,737.00 in

<u>Category 3:</u> Where the gross floor area exceeds 200 m ³ , 50% of the estimated cost of parking spaces.	Port Credit \$1 Clarkson \$ Streetsville \$		redit \$15,191.) son \$14,832.(sville \$14,653.(00 Port Credit 00 Clarkson 00 Streetsville 00 Cooksville Other Area	\$19,653.00 \$19,473.00
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Full Payment Installment Payments	Planning Act. Up front payme Planning Act: - minimum u - a Letter of C (based on p - Maximum j - Maximum j	nent as calculated nut and a Letter of p front payment - Credit to include th rinne rate plus 1.57 payment period.57 number of installin Policy and Proced	Credit with PIL . \$15,000.00; be remaining pay % per annun) hree years; sents - three.	Agreement, in ac ment(s) plus inte	cordance with th rest payment