2023 ASSESSMENT METHODOLOGY COMMERCIAL - NEIGHBOURHOOD, POWER AND BOX RETAIL

A summary of the methods used by the City of Edmonton in determining the value of nieghbourhood shopping centres, power centres and box retail properties in Edmonton for assessment purposes.

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Scope

This guide explains how Neighbourhood, Power & Box Retail properties are valued for assessment purposes. The guide is intended as a tool and complements the assessor's judgment in the valuation process. **Valuation Date** refers to the legislated date of July 1, 2022.

Introduction

Property assessments in the City of Edmonton are prepared in accordance with the requirements of the Municipal Government Act, R.S.A. 2000, c. M-26, (hereinafter "MGA") and the *Matters Relating to Assessment and Taxation Regulation, 2018*, Alta Reg 203/17, (hereinafter "MRAT"). The *MRAT* regulation establishes the valuation standard to be used, defines the procedures to be applied, and proposes objectives for the quality to be achieved in the preparation of assessments. The legislation requires the municipality to prepare assessments that represent market value by application of the mass appraisal process. All assessments are expected to meet quality standards prescribed by the province in the MRAT regulation.

Property assessments represent:

- an estimate of the value;
- of the fee simple estate in the property;
- as the property existed on December 31, 2022;
- reflecting typical market conditions;
- as if the property had been sold on July 1, 2022;
- on the open market;
- from a willing seller to a willing buyer.

The assessment is an estimate of the value that would result when those specific, defined conditions are met.

The legislation requires the City of Edmonton to assess the fee simple estate.

"Fee simple interest [is] absolute ownership unencumbered by any other interest or estate... leased fee interest [is] the ownership interest held by the lessor, which includes the right to the contract rent specified in the lease plus the reversionary right when the lease expires... leasehold interest [is] the interest held by the lessee (the tenant or renter) through a lease conveying the rights of use and occupancy for a stated term under certain conditions." *Appraisal Institute of Canada, The Appraisal of Real Estate Third Canadian Edition, <i>Vancouver, Canada, 2010, page 6.4*

Both *market value* and *property*, along with additional terms are defined in the MGA and MRAT :

s.284(1)(r) " property " means (i) a parcel of land (ii) an improvement, or (iii) a parcel of land and the improvements to it MGA .s.284(1)((r)
s.1(k) "regulated property " means (i) land in respect of which the valuation standard is agricultural use value, (ii) designated industrial property, or (iii) machinery and equipment <i>MRAT</i> s.1((k)
s.9(1) the valuation standard for the land and improvements is market value unless subsection (2) applies <i>MRAT</i> s.9((1)
s.1(1)(n) " market value " means the amount that a property, as defined in section 284(1)(r), might be expected to realize if it is sold on the open market by a willing seller to a willing buyer MGA s.1(1)('n)
 s.5 An assessment of property based on market value (a) must be prepared using mass appraisal, (b) must be an estimate of the value of the fee simple estate in the property, and (c) must reflect typical market conditions for properties similar to that property 	5.5
s.289(2) Each assessment must reflect (a) the characteristics and physical condition of the property on December 31 of the year prior to the year in which a tax is imposed <i>MGA</i> s.289(2)(
s.6 Any assessment prepared in accordance with the Act must be an estimate of the value of a property on July 1 of the assessment year MRAT s	
s.1(g) " mass appraisal " means the process of preparing assessments for a group of properties using standard methods and common data and allowing for statistical testing <i>MRAT</i> s.1(′g)
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Mass Appraisal

Mass appraisal is the legislated methodology used by the City of Edmonton for valuing individual properties, and involves the following process:

- properties are stratified into groups of comparable properties
- common property characteristics are identified for the properties in each group
- a uniform valuation model is created for each property group

31(c) **"valuation model"** means the representation of the relationship between property characteristics and their value in the real estate marketplace using a mass appraisal process

MRAT s.31(c)

The following two quotations indicate how the International Association of Assessing Officers distinguishes between mass appraisal and single-property appraisal:

"... single-property appraisal is the valuation of a particular property as of a given date: mass appraisal is the valuation of many properties as of a given date, using standard procedures and statistical testing."

"Also, mass appraisal requires standardized procedures across many properties. Thus, valuation models developed for mass appraisal purposes must represent supply and demand patterns for groups of properties rather than a single property." **Property Appraisal and Assessment Administration**, pg. 88-89 For both mass appraisal and single-property appraisal, the process consists of the following stages:

	Mass Appraisal	Single Appraisal
Definition and Purpose	Mass appraisal is used to determine the assessment base for property taxation in accordance with legislative requirements	The client specifies the nature of the value to be estimated, this includes: rights to be valued, effective date of valuation, and any limiting conditions.
Data Collection	Mass appraisal requires a database of property characteristics and market information.	The extent of data collection is specific to each assignment and depends on the nature of the client's requirements.
Market Analysis	Mass appraisal is predicated on highest and best use.	Market analysis includes the analysis of highest and best use
Valuation Model	Valuation procedures are predicated on groups of comparable properties.	Subject property is the focus of the valuation. The analysis of comparable properties is generally six or less
Validation	The testing of acceptable analysis and objective criteria	The reliability of the value estimate is more subjective. Acceptability can be judged by the depth of research and analysis of comparable sales

Valuation Model

A valuation model creates an equation of variables, factors and coefficients that explains the relationship between estimated market value and property characteristics. An assessed value is then calculated by applying the appropriate valuation model to individual properties within a property type.

s31 (a) "coefficient" means a number that represents the quantified relationship of each variable to the assessed value of a property when derived through a mass appraisal process
(b) "factor" means a property characteristic that contributes to a value of a property;
(d) "variable" means a quantitative or qualitative representation of a property characteristic used in a valuation model *MRAT*, s.31 (a), (b) and (d)
s.33 Information prescribed ... does not include coefficients

Valuation Model	 variables are identified from property characteristics statistical analysis determines how variables affect market value factors and coefficients are determined the resulting valuation models are applied to property characteristics
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Commercial Property Types

Shopping Centre properties are commercial establishments grouped into two formats: open air and enclosed format properties. Enclosed format properties are malls, which include super-regional, regional, and community shopping centres. Open air format properties are described below:

Power Centres are typically large shopping developments, with one or more Major Space Types and/or Shadow Anchor(s). Typically, these properties have direct exterior exposure and access. They are commonly situated along major arterial roads. Power Centres typically occur over large commercial areas that include more than one parcel and it is not a requirement that a Major Space Type be on each parcel. Refer to the definitions of *Shadow Anchor and Major Space Type below.

Neighbourhood Shopping Centres are anchored and/or shadow anchored by a Grocery Store or a Drugstore greater than 8,000 square feet. They typically provide for the sale of convenience goods and personal services for the day-to-day living needs of the immediate neighbourhood. Neighbourhood shopping centres typically occur over large commercial areas that include more than one legal parcel and it is not a requirement that a Grocery Store or Drugstore be on each parcel. Refer to the definitions of *Shadow Anchor and Major Space Types below.

Box Retail is typically a single site or stand-alone property and might not be directly abutted by other retailers. They are commonly junior anchor sized spaces.

***Shadow Anchors** are Major Space Types that are a draw to the area, but they exist on a different legal parcel. They can be seamlessly part of an adjacent shopping centre or in close proximity to a nearby centre. The overall concept is that nearby properties are not required to be on the same legal parcel as the Major Space Type to benefit (e.g. through performance) from the traffic draw generated to the area.

**Major Space Types* are a draw to the area which benefits (eg. increased traffic, performance of nearby properties) overall. Refer to the Anchor, Grocery Store, and Drugstores (greater than 8,000 square feet) space types.

There are other commercial property types in the marketplace, however only the pertinent ones are summarized below:

Office buildings are designed for general commercial occupancy where the majority of the space type is office use. Some of the typical uses include the offices of lawyers, accountants, engineers, architects, real estate and insurance firms, health and government services, corporate uses, administration and similar office support services.

Downtown Office Buildings are office buildings that are located in the downtown districts. See 2023 Downtown Office Assessment Methodology.

Suburban Office Buildings are office buildings that are located in suburban districts. See 2023 Suburban Office Assessment Methodology.

Buildings within an open air shopping centre with two or more stories of office space are valued in a manner consistent with the suburban office inventory. Please refer to the 2023 Suburban Office Assessment Methodology for additional information.

Retail properties are typically **unanchored** freestanding buildings. Multiple freestanding buildings can be found on the same property. This includes street-front retail that may be abutting other retail properties. They are typically pedestrian-oriented. In conjunction with retail space, various uses on other floors can be found, such as residential and/or office space. Some will have on-street parking with pedestrian traffic.

Retail Plazas are properties that consist of 3 or more retail spaces or units often laid out in a continuous straight line (strip), a 'U' or 'L' shape configuration and are typically **unanchored**. Each individual unit may have outside signage which can be seen from the street. They are typically vehicle-oriented while some will have on-street parking with pedestrian traffic. Generally, each unit has a separate customer entrance, some may be accessed through a common corridor area. One or more retail orientated buildings may be on the parcel.

Additional details are available in the 2023 Downtown Office, 2023 Suburban Office and 2023 Retail and Retail Plaza Assessment Methodology guides, which are provided online at Edmonton.ca.

Approaches to Value

The approaches to determine market value are the direct comparison, income and cost approaches.

Direct Comparison Approach	Typical market value (or some other characteristic) is determined by referencing comparable sales and other market data. It is often used when sufficient sales or market data is available. It may also be referred to as the sales comparison approach.
Income Approach	This approach considers the typical actions of renters, buyers and sellers when purchasing income-producing properties. This approach estimates the typical market value of a property by determining the present value of the projected income stream. Often used to value rental or leased property.
Cost Approach	Typical market value is calculated by adding the depreciated replacement cost of the improvements to the estimated value of land. It is often used for properties under construction or when there is limited market data available.

Income Approach

For this property type, the assessment is determined using the income approach. The income

approach best reflects the typical actions of buyers and sellers when purchasing income-producing properties. The City of Edmonton requests financial information from owners during the annual Request for Information (RFI) process.

Annually, property owners are required to provide the following via the RFI process:

- A completed Commercial Tenant Roll Form including information about space types (office, retail, warehouse, storage); tenant location; lease term; lease rate; operating expenses; tenant inducements and type; landlord and tenant improvements; escalations; other rent (signage, percent rent) and vacant space.
- Year-end financial statements including the Income Statement, a Schedule of Income and Expenses, and Notes.
- A complete Parking Details form including parking location, the number and type of stalls and rate per stall.
- Yearly Expenses for owner occupied properties including power, water & sewer, gas, waste removal, insurance and structural repairs.
- For 2023, an Income Addendum requesting information on abatements and deferrals was sent to property owners. In addition, the Income Addendum also requested information on abandoned, breached or amended leases.

The Income model analyzes the relationship between the variables of income producing properties and their income. The City of Edmonton uses **triple net rent** in its income model. Unless noted specifically in the space type definition, for the 2023 valuation, income information from July 1, 2019 to July 1, 2022 was analyzed. The resulting model was then applied to the physical characteristics and attributes of every shopping centre property to estimate each property's market value assessment.

Sales information is received from the Land Titles Office. Sales are validated. Validation may include site inspections, interviews with involved parties, a review of land title documents, corporate searches, third party information and sales validation questionnaires. The resulting validated sales are used to develop capitalization rates to use in the income approach. *Sale price reflects the condition of a property on the sale date and may not be equal to the assessed value.*

For the 2023 valuation, sales occurring from July 1, 2017 to July 1, 2022 were analyzed. Time adjustments are applied to sale prices to account for any market fluctuations occurring between the sale date and the legislated valuation date.

Income Approach Definitions

To provide a clear understanding of the terms used in the income approach, the following definitions are supplied.

Typical Market Rent is the rent currently prevailing in the market for properties comparable to the subject property (otherwise known as current economic rent). Current economic or market rents are used to form the basis of the valuation as opposed to actual rents, because in many cases actual rents reflect historical revenues derived from leases negotiated before the valuation date. In determining potential gross income, the assessor is not bound by the contractual rent between the landlord and tenant, but must determine rental income on the basis of what is typically paid in the market at the time of valuation.

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Aside from the Anchor space type, only new leases and lease renewals commencing within a 3 year period prior to the valuation date were considered. Lease step ups have not been used to derive the market typical rents for the 2023 valuation as a large enough dataset is provided by the new and renewal leases.

Base Rent / Net Rent is the stipulated or contract rent exclusive of additional charges to the property (taxes, insurance, utilities and maintenance). Base and net rent do not include GST.

Triple Net Rent is the rental structure where the tenant (lessee) pays all charges to the property (e.g.: taxes, insurance, utilities, maintenance) in addition to the stipulated or contract rent. Structural repairs are excluded from the tenant responsibility.

Effective Rent, generally defined, is the rental amount in dollars per square foot net of financial concessions such as periods of free rent during the lease term. As explained below, the City does not adjust rental rates for Tenant Improvements. For the 2023 valuation, there were no types of tenant inducements that were found to be typical in the marketplace for Neighbourhood, Power Centre and Box Retail properties. Therefore, no adjustments were applied when determining typical market rent. Please see Tenant Improvement Allowances and Tenant Inducements below.

Lease types include gross leases, modified gross leases, single net leases, double net leases and triple net leases. These may not always mean the same thing in different markets. The expenses that are included in each type of rent vary from market to market. In general, the following distinctions can be made:

- *Gross lease* tenant pays the rent and property owner pays expenses
- *Modified gross lease (sometimes semi-gross)* tenant and property owner share expenses
- *Single net lease* tenant pays utilities and taxes or insurance, and property owner pays structural repairs, property maintenance and property taxes or insurance
- *Double net lease* tenant pays utilities, taxes insurance and property owner pays structural repairs and property maintenance
- *Triple net lease* tenant pays utilities, taxes, insurance, maintenance and property owner pays for structural repairs only
 - o **New** is a new lease agreement of a tenant occupying a space that was vacant or occupied by a previous tenant, may include tenant expansion.
 - Renewal is when a new lease agreement occurs with an existing tenant, where the rents and terms are negotiated based on market conditions at the time of renewal. Renewals typically are not included in the analysis where terms and conditions were predetermined.
 - o **Step-Up** is a scheduled change to the rental rate within the term of the existing lease.

Tenant Improvement Allowances is a dollar amount or allowance provided to the tenant by the landlord for the renovation or completion of the interior finish, which may or may not equal the full cost of construction or remodeling.

The City of Edmonton does not adjust for tenant improvement allowances. As the City is mandated through legislation to assess the *Fee Simple interest* of each property, it is inherent that the estimated market rent reflects fully finished space. When a tenant and landlord negotiate a base rental rate

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with a tenant improvement allowance as part of the rental agreement, they have agreed upon the rent that they believe the space can achieve as fully finished, not the rent it would achieve in its current state.

Tenant Inducements are incentives provided by landlords either to attract new tenants or retain existing tenants. Described below are the most common forms of tenant inducements:

- *Common area expense* or *operating expense reimbursement* is a form of tenant inducement where operating expenses in excess of a predetermined base amount are reimbursed.
- *Relocation allowance* is a credit offered by a landlord to cover relocation expenses incurred by tenants.
- A *buyout* is a termination of an existing lease whereby the landlord agrees to pay the remainder or terminate the original lease on behalf of the tenant.
- *Cash payments* are a signing bonus paid to tenants that enter into a new lease agreement.
- *Free rent or discounted rent* is an abatement of rent during some period of the lease term. Free rent is a reduction in the face rental rate, the amount appearing on the face of the lease, for a stated period of time. This adjustment is generally applied at the beginning of the lease term. For example, a lease is signed with free rent for the first three months of a five year lease.

Based on the information provided to the City of Edmonton through the RFI process, for the 2023 valuation, there were no types of tenant inducements that were found to be typical in the marketplace for Neighbourhood, Power Centre and Box Retail properties.

Operating Expenses (OE) are the periodic expenditures necessary to maintain the real property and continue the production of the effective gross income; these are accounted for by the vacancy shortfall and structural allowances in the Assessment Detail Report.

Common Area Maintenance (CAM) are the charges that reflect the costs of operating the interior and exterior common areas of a commercial property, and therefore include expenses for cleaning, utilities, heating, insurance, garbage & snow removal and management fees.

Potential Gross Income (PGI) is the total current market rent for all space types that would be collected if the property were fully occupied at the date of valuation. In estimating PGI, the assessor distinguishes between market rent and contract rent. Market rent is the rate prevailing in the market for comparable properties and is used in calculating market value by the income approach. Contract rent is the actual amount agreed to by the landlord and tenant.

Potential gross income is derived by multiplying all Gross Leasable Areas (GLA) in the building by the current market rent for each particular space type.



Vacancy and Collection Loss Allowance is a deduction from the potential gross income for typical vacancy and collection losses, assuming typical market conditions and typical management. Vacancy losses are best described as an allowance for vacant space as of the valuation date. Collection losses are considered unpaid rents that the landlord is unlikely to recover. For the 2023 assessment, both a

vacancy and collection loss study were developed. The results of these studies were then added together in order to form the vacancy and collection loss allowance. The raw data for these studies came from tenant rolls, the Income Addendum and year end financial statements. Deferrals were not considered as part of collection loss because these are unpaid contractual rents that were agreed to be paid at a future date. These allowances are usually expressed as a percentage of potential gross income.

The breakdown of vacancy and collection loss allowance is as follows:

Space	Vacancy Allowance	Collection Loss Allowance	Vacancy and Collection Loss Allowance
Anchor, Grocery, Drugstore	2.00%	0.00%	2.00%
CRU	6.00%	1.50%	7.50%
Theatres	2.00%	16.00%	18.00%

Should a property demonstrate a history of higher than typical vacancy, the City may apply an adjusted stabilized vacancy and collection loss allowance (chronic vacancy). Chronic vacancy is applied on a CRU or office basis. In order to qualify for chronic vacancy all of the following criteria must be met:

- 3 consecutive years of rent rolls immediately preceding the valuation date must be provided;
- All 3 years of rent rolls must show that the property has experienced a vacancy rate greater than the current typical vacancy allowance range For example, if the typical vacancy allowance is 6% then each year's vacancy must be at least 10%;
- The rent rolls must be provided during the RFI process;
- The vacant space must have been actively marketed during the chronically vacant period;
- Storage space is not included in the vacancy allowance calculation.

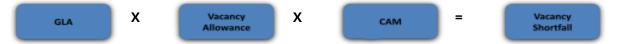
If the preceding criteria is met, then the average of the 3 years will determine which stabilized vacancy and collection loss allowance is applied. The ranges and the corresponding stabilized vacancy and collection loss allowances are demonstrated in the chart below.

Actual Vacancy Range (over three years)	Stabilized Vacancy and Collection Loss Allowance
0% to <10%	Apply typical allowance
≥ 10% to <20%	10%
≥ 20% to < 30%	15%
≥ 30% to < 40%	20%
≥ 40% to < 50%	25%
≥ 50% to < 60%	30%
≥ 60% to < 80%	35%
≥ 80% to < 100%	40%

Effective Gross Income (EGI) is the anticipated income from all operations of real property adjusted for vacancy and collection loss.



Vacancy Shortfall is an expense related to the cost of carrying vacant space. Though the space is vacant there are still costs associated that the owner must pay, such as operating expenses, heating, security, property taxes, etc. Storage space is not included in the vacancy shortfall calculation.



Net Operating Income (NOI) is the actual or anticipated (before income tax) net income from the operation of the property after deducting all expenses from the effective gross income but before debt servicing costs. The term is often abbreviated to net income and sometimes stated as net income before recapture.



Structural Allowance is an allowance provided to cover items which require periodic replacement because they wear out more rapidly than the building itself. Typically, under the terms of conventional triple net leases, all operating expenses and property taxes are fully recouped by the landlord from the tenant. The only exception relates to items of a structural and or capital nature, which are normally excluded from such recoveries. *Rather than lump sum deductions, a structural allowance is applied annually over the economic life of the property regardless of whether any expenses were incurred in any given year.*

Overall Capitalization Rate (Cap Rate) reflects the relationship between the anticipated net operating income from a single year (or a median of several years) and the total price or value of the property. The Cap Rate converts net operating income into an indication of property value. The Cap Rate, in its basic formula, is found by dividing net operating income by the sale price. *The City of Edmonton derives the typical cap rate by time-adjusting the sale prices of similar shopping centres from the past 4 years to the valuation date; deriving a net operating income for each of these sales using typical market rents, vacancy and collection loss allowances and operating costs; and then dividing the estimated NOI's by the time-adjusted sale prices.*



Sample Assessment Detail Report

		2023 SHOP	PPING CENT	RE VALUATI	ON SUMMARY	
Roll Number:	1234567 - Sample		Valuation Date:	July 1, 2022		
Name:	40345 07 OTDEET NM		Format:	Open Air Anchore	3	
Address:	12345 67 STREET NW NORTHEAST1	Effective Zo CSC	Condition:	Average Plan: 1234567 Blo	akı V	
Study Area: Lot Size (ft ²):	42,286	Actual Zonir CSC	Investment Class:		UK. A	
Year Built:	1985					
Effective Year Built:			Property As	ssessment:	\$11,778,500	
pace Types			Gross Leasable Area (ft ²)	Market Rent/ft ²	Total	
Anchor Tenant				\$0.00	\$0	
Anchor Tenant Uppe	er Level			\$0.00	\$0	GROCERY GLA x MARKET RENT = GROCERY PGI
Grocery Store		Effective Year Built ≤ 1989	23,688	\$13.50	\$319,788	Example: (23,688 ft² x \$13.50) = \$319,788
Drug Store				\$0.00	\$0	
Major - Other				\$0.00	\$0	
CRUs < 1,001 ft ²	0.62		0.770	\$0.00	\$0	
CRUs 1,001 to 3,00			9,772	\$21.00	\$205,212	RATIO METHOD CALCULATION
CRUs 3,001 to 5,00			1.000	\$0.00	\$0	CRUs 5,001 to 10,000 ft ² RATE = CRUs 1,001 to 3,000 ft ² RATE X 0
CRUs 5,001 to 10,0			1,000	\$14.50 \$0.00	\$14,500 \$0	RATE = \$21.00 X 0.7 = \$14.70 ROUNDED TO \$14.50
	or 10,001 to 20,000 ft ²				\$0	CRUs 5,001 to 10,000 ft ² PGI = 1,000 ft ² X \$14.50 = \$14,500
	or 20,001 ft² to 59,999 ft²			\$0.00		
CRU - Auto Service CRU - Banks				\$0.00	\$0 \$0	RATIO METHOD CALCULATION
CRU - Banks CRU - Restaurants :	< 3 000 ft2		1,434	\$22.00	\$31,548	RESTAURANT SMALL RATE = CRUs 1,001 to 3,000 ft ² X 1.05
CRU - Restaurants			1,434	\$22.00	\$31,548	RATE = \$21.00 X 1.05 = \$22.05 ROUNDED TO \$22.00 CRU - Restaurants ≤ 3,000 ft ² PGI = 1,434 ft ² X \$22.00 = \$31,548
CRU - Restaurants				\$0.00	\$0	CNO - Restaurants = 3,000 it: PGI = 1,434 π° X \$22.00 = \$31,548
CRU - Restaurants	1 831 1 000			\$0.00	\$0	
CRU - Other				\$0.00	\$0	
CRU - Other 2				\$0.00	\$0	
Office Space				\$0.00	\$0	
Storage				\$0.00	\$0	LAND LEASE MARKET RENT = LAND LEASE PGI
Land Lease				\$90,000.00	\$90,000	EXAMPLE: \$90,000 PER ANNUM
Parking Stall Count:				\$0.00	\$0	
	Tot	tal Gross Leasable Area (ft²):	35,894 Poter	ntial Gross Income	\$661,048	1,001 to 3,000 ft ² PGI + CRUs 5,001 to 10,000 ft ² PGI + CRU - Restaurants ≤ 3,000 ft ² PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 =
	Tot	tal Gross Leasable Area (ft²):		ntial Gross Income	\$661,048	Restaurants ≤ 3,000 ft ² PGI + LAND LEASE PGI
	Collection Loss Allowance	tal Gross Leasable Area (ft²):				1,001 to 3,000 ft ⁺ PGI + CRUS 5,001 to 10,000 ft ⁺ PGI + CRU - Restaurants ≤ 3,000 ft ⁺ PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396
Majors (Anchor, Gro	Collection Loss Allowance	tal Gross Leasable Area (ff*):		2.0%	\$6,396	1,001 to 3,000 ft ⁺ PGI + CRUS 5,001 to 10,000 ft ⁺ PGI + CRU - Restaurants ≤ 3,000 ft ⁺ PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396 CRU PGI x TYPICAL VACANCY RATE
	Collection Loss Allowance	tal Gross Leasable Area (ff ⁻):				1.001 to 3,000 ft* PGI + CRUS 5,001 to 10,000 ft* PGI + CRU - Restaurants 5 3,000 ft* PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396 CRU PGI x TYPICAL VACANCY RATE EXAMPLE: \$70,000 x 0.075 = \$18,845
Majors (Anchor, Gro	Collection Loss Allowance	tal Gross Leasable Area (ff [*]):	Poter	2.0% 7.5% 5.0%	\$6,396 \$18,845 \$0	1,001 to 3,000 ft ⁺ PGI + CRUS 5,001 to 10,000 ft ⁺ PGI + CRU - Restaurants ≤ 3,000 ft ⁺ PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396 CRU PGI x TYPICAL VACANCY RATE
Majors (Anchor, Gro CRU	Collection Loss Allowance	tal Gross Leasable Area (ff ⁻):	Poter	2.0% 7.5%	\$6,396 \$18,845	1,001 to 3,000 ft ^o PGI + CRUS 5,001 to 10,000 ft ^o PGI + CRU - Restaurants 5 3,000 ft ^o PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396 CRU PGI x TYPICAL VACANCY RATE EXAMPLE: \$70,000 x 0.075 = \$18,845 EFFECTIVE GROSS INCOME= TOTAL PGI - STABILIZED VACANCY
Majors (Anchor, Gro CRU Office	Collection Loss Allowance	tal Gross Leasable Area (ff ⁻):	Poter	2.0% 7.5% 5.0% tive Gross Income	\$6,396 \$18,845 \$0 \$635,808	1.001 to 3,000 ft* PGI + CRUS 5,001 to 10,000 ft* PGI + CRU - Restaurants 5 3,000 ft* PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396 CRU PGI x TYPICAL VACANCY RATE EXAMPLE: \$30,000 x 0.075 = \$18,845 EFFECTIVE GROSS INCOME= TOTAL PGI - STABILIZED VACANC LOSS
Majors (Anchor, Gro CRU Office ess: Expenses	Collection Loss Allowance coery, Drug Store)	tal Gross Leasable Area (ff ⁻):	Poter	2.0% 7.5% 5.0%	\$6,396 \$18,845 \$0	1,001 to 3,000 ft* PGI + CRUS 5,001 to 10,000 ft* PGI + CRU - Restaurants ≤ 3,000 ft* PGI + LAND LEASE PGI TOTAL PGI * \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI × TYPICAL VACANCY RATE EXAMPLE: \$319,788 × 0.02 = \$63,396 CRU PGI × TYPICAL VACANCY RATE EXAMPLE: \$70,000 × 0.075 = \$18,845 EFFECTIVE GROSS INCOME= TOTAL PGI - STABILIZED VACANC LOSS EXAMPLE: \$661,048 - (\$6,396+\$18,845+\$0) = \$635,808
Majors (Anchor, Gro CRU Office ess: Expenses Structural Allowance	Collection Loss Allowance scery, Drug Store)	tal Gross Leasable Area (ff [*]):	Poter	2.0% 7.5% 5.0% tive Gross Income	\$6,396 \$18,845 \$0 \$635,808	1.001 to 3,000 ft* PGI + CRUS 5,001 to 10,000 ft* PGI + CRU - Restaurants 5 3,000 ft* PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396 CRU PGI x TYPICAL VACANCY RATE EXAMPLE: \$70,000 x 0.075 = \$18,845 EFFECTIVE GROSS INCOME TOTAL PGI - STABILIZED VACANC LOSS EXAMPLE: \$661,048 - (\$6,396+\$18,845+\$0) = \$635,808 STRUCTURAL ALLOWANCE = EGI x 2.0% EXAMPLE: \$635,808 x 0.02 = \$12,716 ANCHOR VACANCY SHORTFALL = (TOTAL ANCHOR GLA x
Majors (Anchor, Gro CRU Office ess: Expenses Structural Allowance	Collection Loss Allowance ocery, Drug Store) e	tal Gross Leasable Area (ff*):	Poter	2.0% 7.5% 5.0% tive Gross Income	\$6,396 \$18,845 \$0 \$635,808	1.001 to 3,000 ft* PGI + CRUS 5,001 to 10,000 ft* PGI + CRU - Restaurants 5 3,000 ft* PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI X TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$63,396 CRU PGI X TYPICAL VACANCY RATE EXAMPLE: \$70,000 x 0.075 = \$18,845 EFFECTIVE GROSS INCOME= TOTAL PGI - \$TABILIZED VACANC LOSS EXAMPLE: \$661,048 - (\$6.396 + \$18,845 + \$0) = \$635,808 STRUCTURAL ALLOWANCE = EGI x 2.0% EXAMPLE: \$635,808 x 0.02 = \$12,716 ANCHOR VACANCY SHORTFALL = (TOTAL ANCHOR GLA x TYPICAL VACANCY RATE) x TYPICAL VACANCY SHORTFALL EXAMPLE: (20,688 ft* x 0.02) x \$12.00 = \$5,685
Majors (Anchor, Gro CRU Office Structural Allowance Structural Allowance Sts: Vacancy Short Majors (Anchor, Gro	Collection Loss Allowance ocery, Drug Store) e	tal Gross Leasable Area (ff [*]):	Poter Effec 474	2.0% 7.5% 5.0% tive Gross Income 2.0%	\$6,396 \$18,845 \$0 \$635,808 \$12,716 \$5,885	1.001 to 3.000 ft* PGI + CRUS 5,001 to 10.000 ft* PGI + CRU - Restaurants 5 3,000 ft* PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396 CRU PGI x TYPICAL VACANCY RATE EXAMPLE: \$70,000 x 0.075 = \$18,845 EFFECTIVE GROSS INCOME TOTAL PGI - STABILIZED VACANC LOSS EXAMPLE: \$661,048 - (\$6,396+\$18,845+\$0) = \$635,808 STRUCTURAL ALLOWANCE = EGI x 2.0% EXAMPLE: \$635,808 x 0.02 = \$12,716 ANCHOR VACANCY SHORTFALL = (TOTAL ANCHOR GLA x TYPICAL VACANCY SHORTFALL = (TOTAL ANCHOR GLA x TYPICAL VACANCY SHORTFALL = (TOTAL CRU GLA X TYPICAL EXAMPLE: \$23,688 ff* x 0.02) x \$12,00 = \$5,685 CRU VACANCY SHORTFALL = (TOTAL CRU GLA X TYPICAL
Majors (Anchor, Gro CRU Office Structural Allowance Structural Allowance Structural Allowance CRU	Collection Loss Allowance ocery, Drug Store) e	tal Gross Leasable Area (ff [*]):	Poter Effec 474 915	2.0% 7.5% 5.0% tive Gross Income 2.0% \$12.00 \$15.00	\$6,396 \$18,845 \$0 \$635,808 \$12,716 \$5,685 \$13,732	1.001 to 3,000 ft* PGI + CRUS 5,001 to 10,000 ft* PGI + CRU - Restaurants 5 3,000 ft* PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI X TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396 CRU PGI X TYPICAL VACANCY RATE EXAMPLE: \$30,000 x 0.075 = \$18,845 EFFECTIVE GROSS INCOME= TOTAL PGI - STABILIZED VACANC LOSS EXAMPLE: \$661,048 - (\$6,396+\$18,845+\$0) = \$635,808 STRUCTURAL ALLOWANCE = EGI X 2.0% EXAMPLE: \$355,808 x 0.02 = \$12,716 ANCHOR VACANCY SHORTFALL = (TOTAL ANCHOR GLA X TYPICAL VACANCY SHORTFALL = (TOTAL ANCHOR GLA X TYPICAL VACANCY SHORTFALL = (TOTAL ANCHOR GLA X TYPICAL VACANCY SHORTFALL = (TOTAL CRU GLA X TYPICAL VACANCY SHORTFALL = (TOTAL CRU GLA X TYPICAL VACANCY SHORTFALL = (TOTAL CRU GLA X TYPICAL VACANCY RATE) X TYPICAL VACANCY SHORTFALL
Majors (Anchor, Gro CRU Office Structural Allowance ess: Vacancy Short Majors (Anchor, Gro	Collection Loss Allowance ocery, Drug Store) e	tal Gross Leasable Area (ff [*]):	Poter Effec 474	2.0% 7.5% 5.0% tive Gross Income 2.0%	\$6,396 \$18,845 \$0 \$635,808 \$12,716 \$5,885	1.001 to 3,000 ft* PGI + CRUS 5,001 to 10,000 ft* PGI + CRU - Restaurants 5 3,000 ft* PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396 CRU PGI x TYPICAL VACANCY RATE EXAMPLE: \$70,000 x 0.075 = \$18,845 EFFECTIVE GROSS INCOME= TOTAL PGI - STABILIZED VACANC LOSS EXAMPLE: \$661,048 - (\$6,396+\$18,845+\$0) = \$635,808 STRUCTURAL ALLOWANCE = EGI x 2.0% EXAMPLE: \$655,808 x 0.02 = \$12,716 ANCHOR VACANCY SHORTFALL = (TOTAL ANCHOR GLA x TYPICAL VACANCY SHORTFALL = (TOTAL ANCHOR GLA x TYPICAL VACANCY SHORTFALL = (TOTAL CRU GLA X TYPICAL EXAMPLE: \$23,688 ff* x 0.02) x \$12.00 = \$5,685 CRU VACANCY SHORTFALL = (TOTAL CRU GLA X TYPICAL
Majors (Anchor, Gro CRU Office Structural Allowance ess: Vacancy Short Majors (Anchor, Gro CRU Office	Collection Loss Allowance ocery, Drug Store) e	tal Gross Leasable Area (ff [*]):	Poter Effec 474 915 0	2.0% 7.5% 5.0% tive Gross Income 2.0% \$12.00 \$15.00	\$6,396 \$18,845 \$0 \$635,808 \$12,716 \$5,685 \$13,732	1,001 to 3,000 ft ² PGI + CRUS 5,001 to 10,000 ft ² PGI + CRU - Restaurants 5 3,000 ft ² PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396 CRU PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396 CRU PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,708 x 0.02 = \$6,396 CRU PGI x TYPICAL VACANCY RATE EXAMPLE: \$661,048 - (\$6,396+\$18,845+\$0) = \$635,808 STRUCTURAL ALLOWANCE = EGI x 2.0% EXAMPLE: \$655,808 x 0.02 = \$12,716 ANCHOR VACANCY SHORTFALL = (TOTAL ANCHOR GLA x TYPICAL VACANCY SHORTFALL = (TOTAL CRU GLA x TYPICAL VACANCY SHORTFALL =(TOTAL CRU GLA X TYPICAL VACANCY SHORTFAL
Majors (Anchor, Gro CRU Office ess: Expenses Structural Allowance ess: Vacancy Short Majors (Anchor, Gro CRU Office tabilized Value	Collection Loss Allowance ocery, Drug Store) e	tal Gross Leasable Area (ff [*]):	Poter Effec 474 915 0	2.0% 7.5% 5.0% tive Gross Income 2.0% \$12.00 \$15.00 \$14.00	\$6,396 \$18,845 \$0 \$635,808 \$12,716 \$5,685 \$13,732 \$0 \$603,675	1.001 to 3,000 ft ² PGI + CRUS 5,001 to 10,000 ft ² PGI + CRU - Restaurants 5 3,000 ft ² PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396 CRU PGI x TYPICAL VACANCY RATE EXAMPLE: \$00,000 x 0.075 = \$18,845 EFFECTIVE GROSS INCOME TOTAL PGI - \$TABILIZED VACANC LOSS EXAMPLE: \$661,048 - (\$6,396+\$18,845+\$0) = \$635,808 STRUCTURAL ALLOWANCE = EGI x 2.0% EXAMPLE: \$661,048 - (\$6,396+\$18,845+\$0) = \$635,808 STRUCTURAL ALLOWANCE = EGI x 2.0% EXAMPLE: \$635,808 x 0.02 = \$12,716 ANCHOR VACANCY SHORTFALL = (TOTAL ANCHOR GLA x TYPICAL VACANCY SHORTFALL = (TOTAL CANCY SHORTFALL EXAMPLE: (23,688 ft ² x 0.02) x \$12.00 = \$5,685 CRU VACANCY SHORTFALL = (TOTAL CRU GLA x TYPICAL VACANCY RATE) x TYPICAL VACANCY SHORTFALL EXAMPLE: (12,206 ft ² x 0.02) x \$15.00 = \$13,732 NOI = EGI - STRUCTURAL ALLOWANCE - VACANCY SHORTFALL EXAMPLE: \$635,808 - \$12,716 - (\$5,685+\$13,732+\$0) = \$603,675 VALUE SUBTOTAL = NET OPERATING INCOME / CAPITALIZATIO
Majors (Anchor, Gro CRU Office Structural Allowance ess: Vacancy Short Majors (Anchor, Gro CRU Office	Collection Loss Allowance ocery, Drug Store) e	tal Gross Leasable Area (ff [*]):	Poter Effec 474 915 0	2.0% 7.5% 5.0% tive Gross Income 2.0% \$12.00 \$15.00 \$14.00	\$6,396 \$18,845 \$0 \$635,808 \$12,716 \$5,685 \$13,732 \$0	1,001 to 3,000 ft ² PGI + CRUS 5,001 to 10,000 ft ² PGI + CRU - Restaurants 5 3,000 ft ² PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI × TYPICAL VACANCY RATE EXAMPLE: \$319,788 × 0.02 = \$6,396 CRU PGI × TYPICAL VACANCY RATE EXAMPLE: \$319,788 × 0.02 = \$6,396 CRU PGI × TYPICAL VACANCY RATE EXAMPLE: \$300 × 0.075 = \$18,845 EFFECTIVE GROSS INCOME= TOTAL PGI - STABILIZED VACANC LOSS EXAMPLE: \$661,048 - (\$6,396+\$18,845+\$0) = \$635,808 STRUCTURAL ALLOWANCE = EGI × 2.0% EXAMPLE: \$635,808 × 0.02 = \$12,716 ANCHOR VACANCY SHORTFALL = (TOTAL ANCHOR GLA × TYPICAL VACANCY SHORTFALL EXAMPLE: (12,088 ft × 0.02) × \$15.00 = \$15,732 NOI = EGI = STRUCTURAL ALLOWANCE = VACANCY SHORTFALL EXAMPLE: \$635,808 - \$12,716 - (\$5,685+\$13,732+\$0) = \$603,675 VALUE SUBTOTAL = NET OPERATING INCOME / CAPITALIZATIO RATE
Majors (Anchor, Gro CRU Office Structural Allowance Structural Allowance Structural Allowance Cas: Vacancy Short Majors (Anchor, Gro CRU Office CRU Capitalization Rate ther Value Adjustmether	Collection Loss Allowance corry, Drug Store) e fall occery, Drug Store)	tal Gross Leasable Area (ff [*]):	Poter Effec 474 915 0	2.0% 7.5% 5.0% tive Gross Income 2.0% \$12.00 \$15.00 \$14.00 Operating Income	\$6,396 \$18,845 \$0 \$635,808 \$12,716 \$5,685 \$13,732 \$0 \$603,675 6.50% \$9,287,303	1.001 to 3,000 ft ² PGI + CRUS 5,001 to 10,000 ft ² PGI + CRU - Restaurants 5 3,000 ft ² PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI x TYPICAL VACANCY RATE EXAMPLE: \$319,788 x 0.02 = \$6,396 CRU PGI x TYPICAL VACANCY RATE EXAMPLE: \$00,000 x 0.075 = \$18,845 EFFECTIVE GROSS INCOME TOTAL PGI - \$TABILIZED VACANC LOSS EXAMPLE: \$661,048 - (\$6,396+\$18,845+\$0) = \$635,808 STRUCTURAL ALLOWANCE = EGI x 2.0% EXAMPLE: \$661,048 - (\$6,396+\$18,845+\$0) = \$635,808 STRUCTURAL ALLOWANCE = EGI x 2.0% EXAMPLE: \$635,808 x 0.02 = \$12,716 ANCHOR VACANCY SHORTFALL = (TOTAL ANCHOR GLA x TYPICAL VACANCY SHORTFALL = (TOTAL CANCY SHORTFALL EXAMPLE: (23,688 ft ² x 0.02) x \$12.00 = \$5,685 CRU VACANCY SHORTFALL = (TOTAL CRU GLA x TYPICAL VACANCY RATE) x TYPICAL VACANCY SHORTFALL EXAMPLE: (12,206 ft ² x 0.02) x \$15.00 = \$13,732 NOI = EGI - STRUCTURAL ALLOWANCE - VACANCY SHORTFALL EXAMPLE: \$635,808 - \$12,716 - (\$5,685+\$13,732+\$0) = \$603,675 VALUE SUBTOTAL = NET OPERATING INCOME / CAPITALIZATIO
Majors (Anchor, Gro CRU Office Structural Allowance Structural Allowance Structural Allowance CRU Office CRU Capitalization Rate	Collection Loss Allowance corry, Drug Store) e fall occery, Drug Store)	tal Gross Leasable Area (ff [*]):	Poter Effec 474 915 0	2.0% 7.5% 5.0% tive Gross Income 2.0% \$12.00 \$15.00 \$14.00 Operating Income	\$6,396 \$18,845 \$0 \$635,808 \$12,716 \$5,685 \$13,732 \$0 \$603,675 6,50%	1,001 to 3,000 ft ² PGI + CRUS 5,001 to 10,000 ft ² PGI + CRU - Restaurants 5 3,000 ft ² PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI × TYPICAL VACANCY RATE EXAMPLE: \$319,788 × 0.02 = \$6,396 CRU PGI × TYPICAL VACANCY RATE EXAMPLE: \$319,788 × 0.02 = \$6,396 CRU PGI × TYPICAL VACANCY RATE EXAMPLE: \$300 × 0.075 = \$18,845 EFFECTIVE GROSS INCOME= TOTAL PGI - STABILIZED VACANC LOSS EXAMPLE: \$661,048 - (\$6,396+\$18,845+\$0) = \$635,808 STRUCTURAL ALLOWANCE = EGI × 2.0% EXAMPLE: \$635,808 × 0.02 = \$12,716 ANCHOR VACANCY SHORTFALL = (TOTAL ANCHOR GLA × TYPICAL VACANCY SHORTFALL EXAMPLE: (12,088 ft × 0.02) × \$15.00 = \$15,732 NOI = EGI = STRUCTURAL ALLOWANCE = VACANCY SHORTFALL EXAMPLE: \$635,808 - \$12,716 - (\$5,685+\$13,732+\$0) = \$603,675 VALUE SUBTOTAL = NET OPERATING INCOME / CAPITALIZATIO RATE
Majors (Anchor, Gro CRU Office Structural Allowance Structural Allowance Structural Allowance Cas: Vacancy Short Majors (Anchor, Gro CRU Office CRU Capitalization Rate ther Value Adjustmether	Collection Loss Allowance corry, Drug Store) e fall occery, Drug Store)	tal Gross Leasable Area (ft [*]):	Poter Effec 474 915 0	2.0% 7.5% 5.0% tive Gross Income 2.0% \$12.00 \$15.00 \$14.00 Operating Income	\$6,396 \$18,845 \$0 \$635,808 \$12,716 \$5,685 \$13,732 \$0 \$603,675 6.50% \$9,287,303	1,001 to 3,000 ftº PGI + CRUS 5,001 to 10,000 ftº PGI + CRU - Restaurants 5 3,000 ftº PGI + LAND LEASE PGI TOTAL PGI: \$319,788 + \$205,212 + \$14,500 + \$31,548 + \$90,000 = \$661,048 ANCHOR PGI × TYPICAL VACANCY RATE EXAMPLE: \$319,788 × 0.02 = \$6,396 CRU PGI × TYPICAL VACANCY RATE EXAMPLE: \$319,788 × 0.02 = \$6,396 CRU PGI × TYPICAL VACANCY RATE EXAMPLE: \$70,000 × 0.075 = \$18,845 EFFECTIVE GROSS INCOME= TOTAL PGI - STABILIZED VACANCY LOSS EXAMPLE: \$661,048 - (\$6,396+\$18,845+\$0) = \$635,808 STRUCTURAL ALLOWANCE = EGI × 2.0% EXAMPLE: (\$635,808 × 0.02 = \$12,716 ANCHOR VACANCY SHORTFALL = (TOTAL ANCHOR GLA × TYPICAL VACANCY SHORTFALL = (TOTAL ANCHOR GLA × TYPICAL VACANCY SHORTFALL = (TOTAL ANCHOR GLA × TYPICAL VACANCY SHORTFALL = (TOTAL CRU GLA × TYPICAL VACANCY RATE) × TYPICAL VACANCY SHORTFALL EXAMPLE: (12,088 ft° x 0.02) × \$12,00 = \$5.685 CRU VACANCY RATE) × TYPICAL VACANCY SHORTFALL EXAMPLE: (12,06 ft° x 0.02) × \$15.00 = \$13,732 NOI = EGI = STRUCTURAL ALLOWANCE - VACANCY SHORTFALL EXAMPLE: \$635,808 - \$12,716 - (\$5,685+\$13,732+\$0) = \$603,675 VALUE SUBTOTAL = NET OPERATING INCOME / CAPITALIZATIO RATE
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Variables

Not all variables affect market value. Below is the list of variables that affect the assessment of Neighbourhood, Power Centre and Box Retail for 2023.

Investment Classification	Location
Condition	Size
Effective Year Built	Space Type

Investment Classification

Investment classification is based on **best fit** using the following criteria:

Class A

Part of a development that

- Includes one or more Major Space Type
- Attracts national and premier occupants
- Located in new and/or desirable areas
- Effective year built is typically 1998 and newer

Class B

Part of a development that

- Includes one or more Major Space Type
- Includes a wide range of occupants and may include some national occupants
- Located in proximity to fully-developed areas
- Effective year built is typically 1974 and newer

Class C

- Generally no Major Space Type
- Compete for occupants seeking functional space
- Located in less desirable areas
- Effective year built is typically 1958 and newer

Capitalization rates are based on the investment class.

Condition

The overall property condition has been rated using the following categories, generally described as:

Good:

- well maintained with high desirability;
- may have slight evidence of deterioration in minor components;
- often components are new or as good as new;
- high utility and superior condition.

Average:

- moderate maintenance;
- minor repairs or rehabilitation of some components required;
- within established norm for the era;
- normal deterioration for age.

Fair:

- below average maintenance;
- deferred maintenance requiring rehabilitation and/or replacement;
- discernible deterioration;
- reduced utility with signs of structural decay.

Poor:

- borderline derelict;
- far below average maintenance;
- major repairs and/or replacements are required.

Unless otherwise noted, properties in this inventory are in average condition. Condition affects rental rates.

Effective Year Built

Effective Year Built is the chronological age of a property adjusted to reflect an addition or significant renovation that extends the improvement's remaining economic life. Effective age is the current assessment year minus the effective year. The components that when replaced or extensively renovated affect the remaining economic life of a property include the roof, the building envelope (windows and doors, exterior siding, walls including insulation and vapor barrier, and other structural components), the foundation, and mechanical components (electrical, plumbing and HVAC). Completed additions to existing improvements will alter the effective age of a property.

Location

Open air format shopping centre properties are stratified based on geographic areas referred to as study areas (see Study Area maps attached). Study areas typically encompass a group of properties that are more or less equally subject to similar economic forces. Economic forces are affected by location, traffic influence (vehicular and/or transit and/or pedestrian), effective year built and/or proximity to a particular population demographic. The study area affects rental rates for certain space types (see Space Types description).

Size

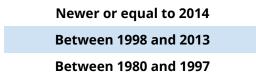
Gross Building Area (GBA) is the total floor area of a building, including below-grade space but excluding unenclosed areas, measured from the exterior of the walls. All enclosed floors of the building including basements, mechanical equipment floors, penthouses, and the like are included in the measurement. Parking spaces and parking garages are excluded.

Gross Leasable Area (GLA) is the total area designed for the occupancy and exclusive use of the tenants, including basements and mezzanines; measured from the centre of joint partitioning to the outside wall surface. For shopping centres, typically the GLA reported by owners on their returned Request for Information (RFI) documents, is the size used. Size affects rental rates for certain space types.

Space Types

The following space types have city-wide rental rates:

Anchor space typically has a gross leasable area of at least 60,000 square feet on the main floor, has exterior access and is often occupied by national retailers. Anchor space is considered a Major Space Type. Anchors increase the attraction of neighbouring commercial retail unit spaces. Rents occurring within eight years of the valuation date were used to derive the Anchor rate. Anchors have been stratified based on Effective Year Built as follows:



Auto Service is an unfinished space designed for vehicles to enter the structure and generally there are large bay doors. They may contain service pits or lifts. Typically, it consists of automobile service bays, auto body repair and detailing, muffler, glass, oil, tire, or mechanical repair services. Auto service space is stratified by size as follows:

Greater than or equal to 3,001 ft ²	
Less than or equal to 3,000 ft ²	

CRU - Bank and Bank Pads is space that has advanced security measures such as: reinforcement of walls, safes and electronic deterrents and other features to keep the space secure. Where sufficient rents were available, study area specific rates were used.

CRU - Junior Anchors are not as large as Anchor space but are still large enough to be considered a draw for the shopping centre. They are stratified by Investment Classification and gross leasable area as follows:

Between 20,001 ft² and 59,999 ft²

Between 10,001 ft² and 20,000 ft²

CRU - **Other** space has miscellaneous uses not identified under a space type category. Specific to Shopping Centre properties, this commercial retail unit space could include basement, finished mezzanine, cold storage, shed or lumber yard space. Mezzanine space is an intermediate floor between floors of a building and usually smaller than the main floor. A mezzanine typically has a low ceiling and projects in the form of a balcony.

Drugstores are specialized spaces for medical service. Their construction will include secured areas for controlled pharmaceuticals and may include a drive through window, and clinic & retail areas. Drugstores range from 3,500 to 20,500 square feet. Drugstore space greater than 8,000 square feet is a Major Space Type.

A parcel containing only a drugstore, located outside of a power or neighbourhood centre is not considered part of the shopping centre inventory. These types of drugstores are found in the retail valuation group. See 2023 Retail and Retail Plaza Assessment Methodology.

As well, drugstores found within office or multi-residential parcels are not considered part of the shopping centre inventory. See 2023 Multi-Residential Assessment Methodology and 2023 Office Assessment Methodology.

Grocery Stores, also known as food stores, are self-service shops offering a wide variety of food and household products, organized into aisles. Grocery stores must comprise all of the major departments including: meat, fresh produce, dairy, baked goods along with shelf space reserved for canned and packaged goods. As well, grocery stores may include various non-food sections such as kitchenware, household cleaners, pharmacy products, and pet supplies. Grocery Store space is a Major Space Type.

Grocery stores are typically 18,000 to 60,000 square feet and are stratified by effective year built as follows:

Newer or equal to 1990 Older than or equal to 1989

Land lease is a lease for a specific portion of land subject to specified terms. Land lease rates are stratified by Investment Class. On the shopping centre Assessment Detail Report, land leases are typically used for gas stations or car washes that may include convenience stores. The improvements are valued based on their depreciated cost to construct under service station equipment (SSE). Five years of leases were used to develop the land lease rate.

Major - Other space has miscellaneous uses associated with the Major Space Types. This could include garden centre, basement, cold storage or mezzanine space.

Parking Stall Count is applied to properties with underground parkades when the stalls are not required to satisfy the operation of the property.

Storage: Unfinished space that does not offer utility for other uses due to its small size, low ceiling height, lack of windows, lack of loading access or its location within the structure. Storage space offers less utility than warehouse space.

Theatres are spaces dedicated for film viewing, projection and supporting retail. Theatres have been further stratified based on Effective Year Built as follows:

Newer or equal to 2000

Between 1995 and 1999

The following space types have rental rates that vary by study area:

Commercial Retail Units (CRUs) are finished spaces designed to offer utility to an array of commercial users. These units are typically located on the main floor with direct exterior or common area access. They have been stratified based on Gross Leasable Area as follows:

Less than 1,001 ft² Between 1,001 ft² and 3,000 ft² Between 3,001 ft² and 5,000 ft² Between 5,001 ft² and 10,000 ft²

CRU - **Restaurant** is a food or beverage service establishment that contains dedicated food or beverage preparation areas and may include a pick-up area. May also contain a commercial kitchen area with improved ventilation, electrical & plumbing, public washroom facilities and dining area. This space type is stratified based on gross leasable area as follows:

less than or equal to 3,000 ft² (Restaurant Small)

greater than 3,001 ft² (Restaurant Large)

CRU - Restaurants Fast Food is a food or beverage service establishment that has one or more drive-thru windows and may include a pick-up area. May also contain a commercial kitchen area with improved ventilation, electrical & plumbing, public washroom facilities and dining area. Restaurants with a drive-thru window greater than 6,250 ft² receive the Restaurant Large rate.

Office is space that is utilized, designed or intended for office use. Office space within a two storey building receives a rental rate and vacancy and collection loss allowance similar to that found in the suburban office inventory. Note that main floor office space that experiences similar access and exposure as retail units is treated as a Commercial Retail Unit for the purpose of valuation.

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Upper Level Retail is finished space that can only be accessed from within the main floor of the same unit. Due to interior stairwells, elevators or escalators it would be unlikely to be leased separately from the main floor. It receives a lower rental rate than the main floor.

Other Value Adjustments

Additional Building is the assessed value added for other buildings situated on the subject parcel.

Associated Lots is a reduction to a primary improved property based upon a separate but related associated parcel(s). This adjustment is applied when all, or part, of the land from the associated parcel(s) is required to satisfy the parking requirement of the primary property. The associated parcel(s) must be owned by the same individual/corporation as the primary improved property or have a lease in place with the primary improved property. The Edmonton Zoning Bylaw No. 12800 in effect on July 1, 2020, prior to Open Option parking coming into effect, outlined the requirements to satisfy the operations of the primary property.

Buildings Under Construction are improvements that are not complete as of the condition date. The adjustment is based on the cost rates from the Marshall & Swift manual, for the portion completed (also called percent complete).

Construction Allowance (Shell Space Allowance) is an allowance provided for leasable space that is without dividing walls, floor coverings, ceiling, heating, ventilation ductwork, electrical systems or other finishes. The adjustment is based on the cost rates from the Marshall & Swift manual. The construction allowance will be applied to the difference when the amount of unfinished leasable space is greater than the vacancy shortfall area applied (typical or chronic). If the amount of unfinished leasable space is less than the vacancy shortfall area, an adjustment for shell space will not be made.

Contamination: Contamination refers to property that has been affected by environmental contamination which includes adverse conditions resulting from the release of hazardous substances into surface water, groundwater or soil.

Excess Land on an improved parcel is the area of land not needed to meet the legal requirements for the existing improvement. It is also the area of the parcel not needed to accommodate the parcel's primary highest and best use. Excess land may be separated from the larger parcel (subdivided) and have its own highest and best use, or it may allow for future expansion of the existing or anticipated improvement. Excess land value is derived from assessed commercial land values. Please refer to the 2023 Commercial Land Assessment Methodology.

Parking requirements for calculating the amount of excess land for Neighbourhood, Power Centre, and Box Retail properties were determined using the Edmonton Zoning Bylaw No. 12800 in effect on July 1, 2020, prior to Open Option parking coming into effect.

Road Allowance is the deduction for the private road that services the development. It is prorated based on a portion of the total assessment for the development it serves. Higher vacancy shortfall might be applied in association of the private road.

Service Station Equipment (SSE) is the cost value of the service station equipment, including pumps, underground tanks, canopy structures, car wash structures and equipment. The cost value

is based on the Marshall & Swift Manual. Assessment parcels with only service station equipment are fully valued on the cost approach.

Surplus Land is the land not necessary to support the highest and best use of the existing improvement but, because of physical limitations, building placement, or neighborhood norms, cannot be sold off separately. Surplus land may or may not contribute positively to value, and may or may not accommodate future expansion of an existing or anticipated improvement. *For the 2023 assessment, a 50% discount to the excess land rate was applied.*

Parking requirements for calculating the amount of surplus land for Neighbourhood, Power Centre, and Box Retail properties were determined using the Edmonton Zoning Bylaw No. 12800 in effect on July 1, 2020, prior to Open Option parking coming into effect.

Warehouse is unfinished space located on the main floor that contains one or more bay doors, and is typically utilized for storage, light manufacturing or product distribution.

Other Definitions

Actual Year Built is the year the property was constructed and is also known as the chronological age of a property.

Actual zoning is set by the Edmonton Zoning Bylaw 12800 and regulates the development of a parcel. Edmonton Zoning Bylaw 12800 is available online at Edmonton.ca.

Effective zoning is applied to reflect the current use and development of a parcel. The effective zoning may differ the actual zoning when current use differs from that which is permitted by the actual zoning as updated by Edmonton Zoning Bylaw 12800 (ie. legal nonconforming use).

Land Use Code defines the use of a property. The amount of a property subject to any specific Land Use will be expressed as a percentage (%). Land Uses may be used for administrative reasons and are not used in the valuation of Neighborhood, Power & Box Retail Inventory.

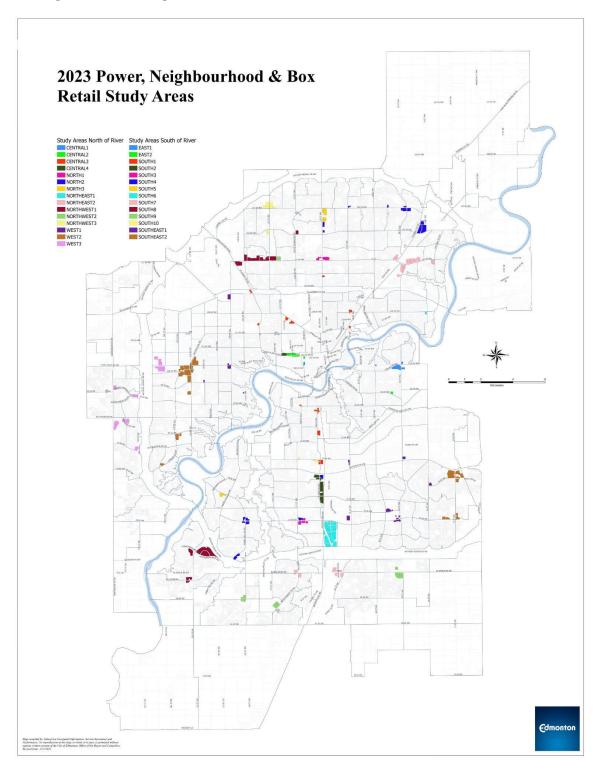
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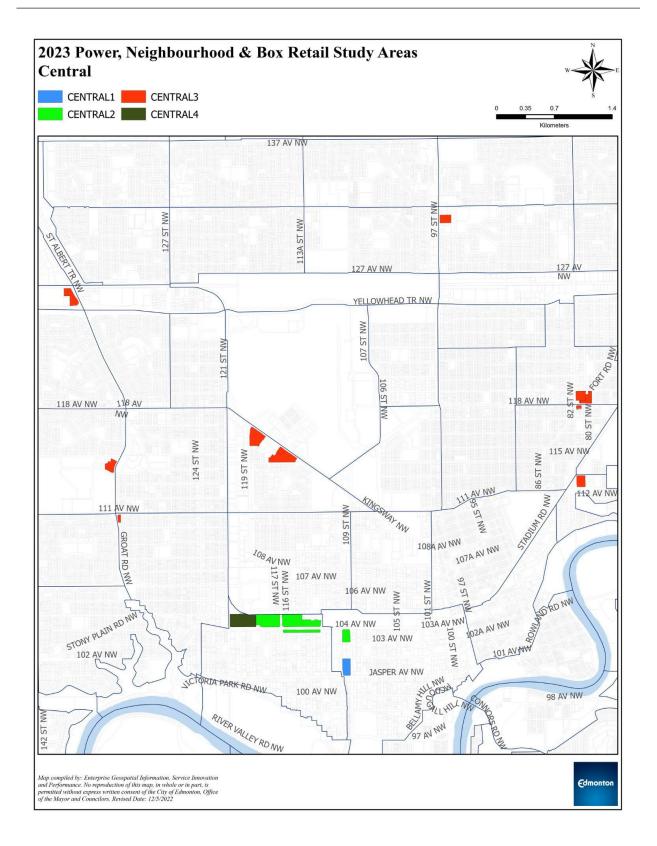
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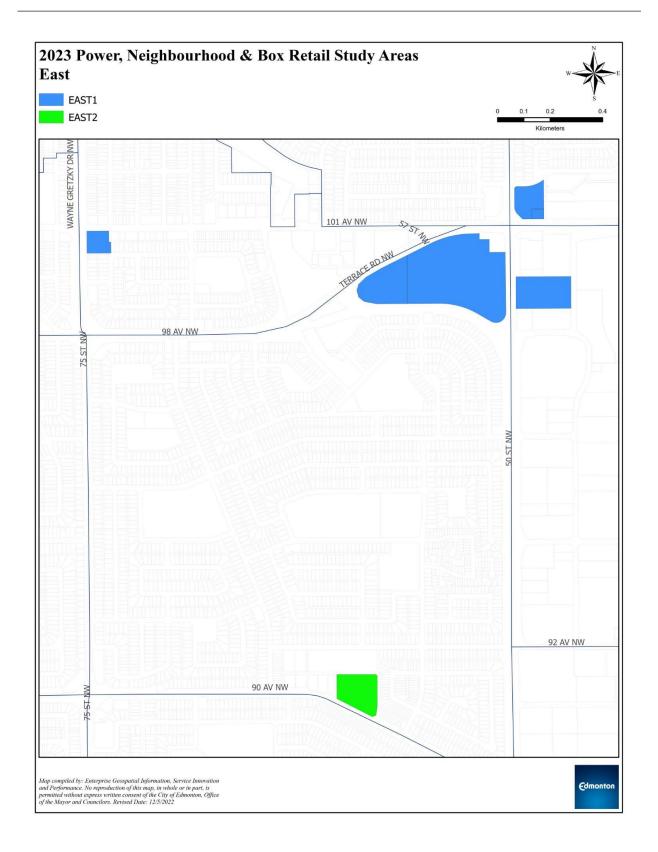
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Study Area Maps



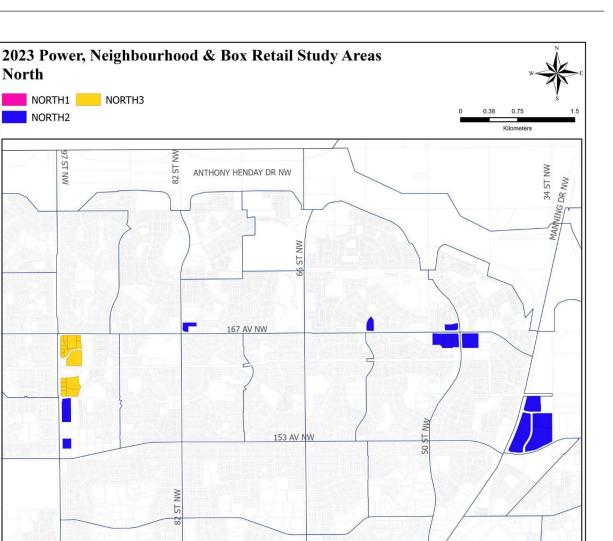


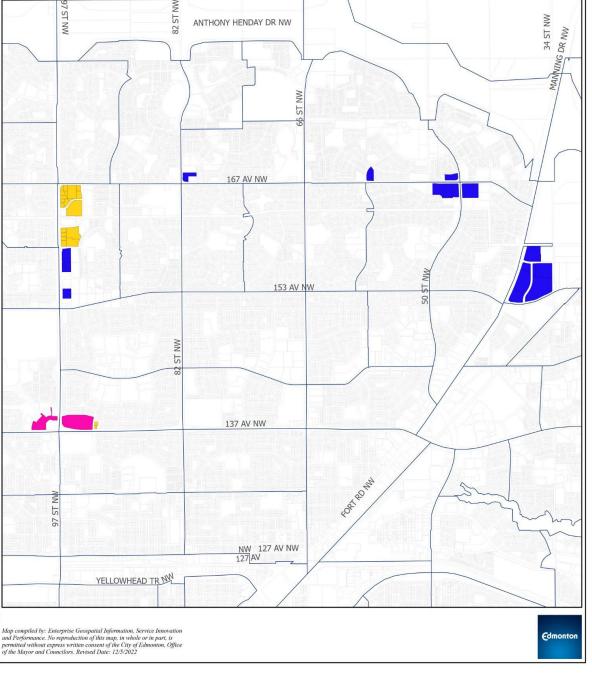


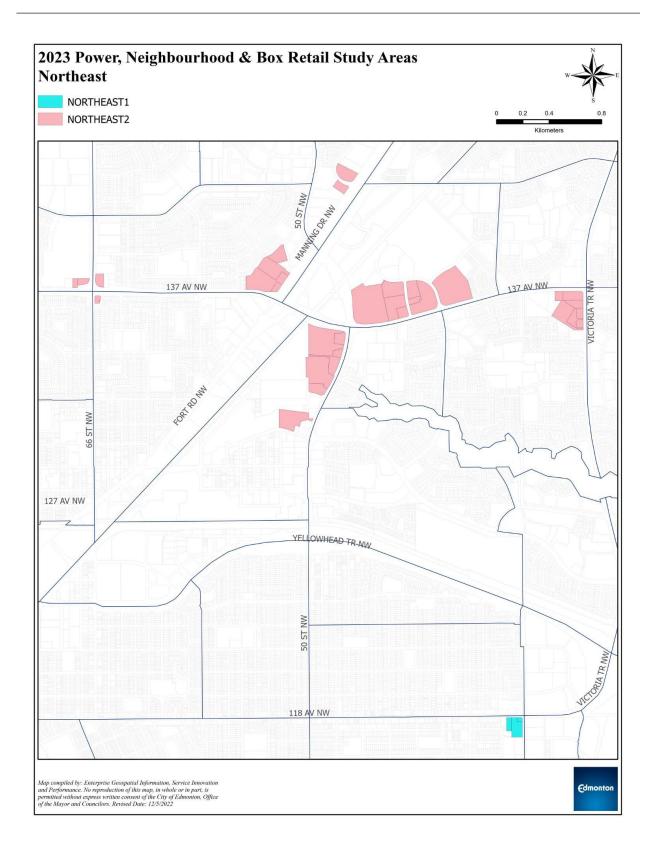
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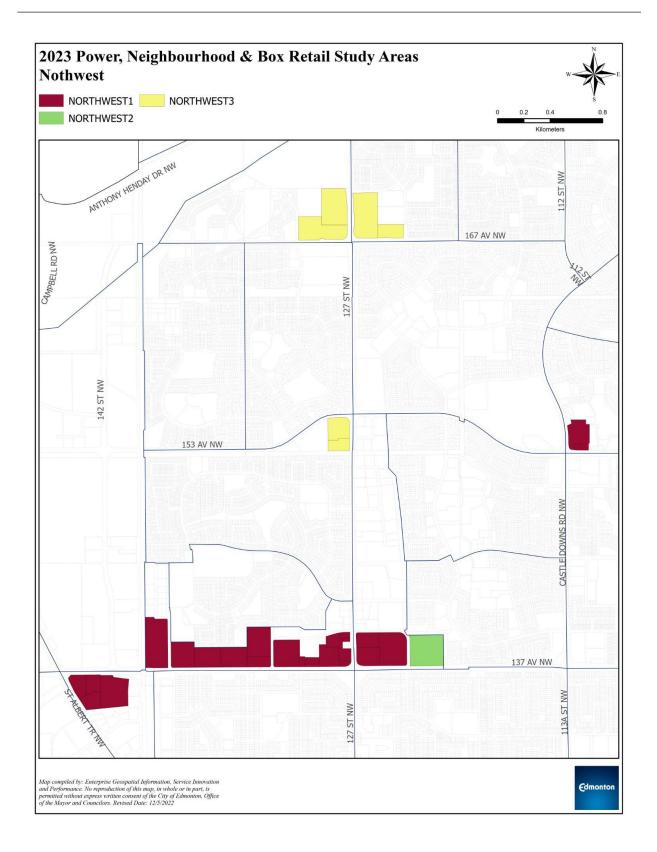
North

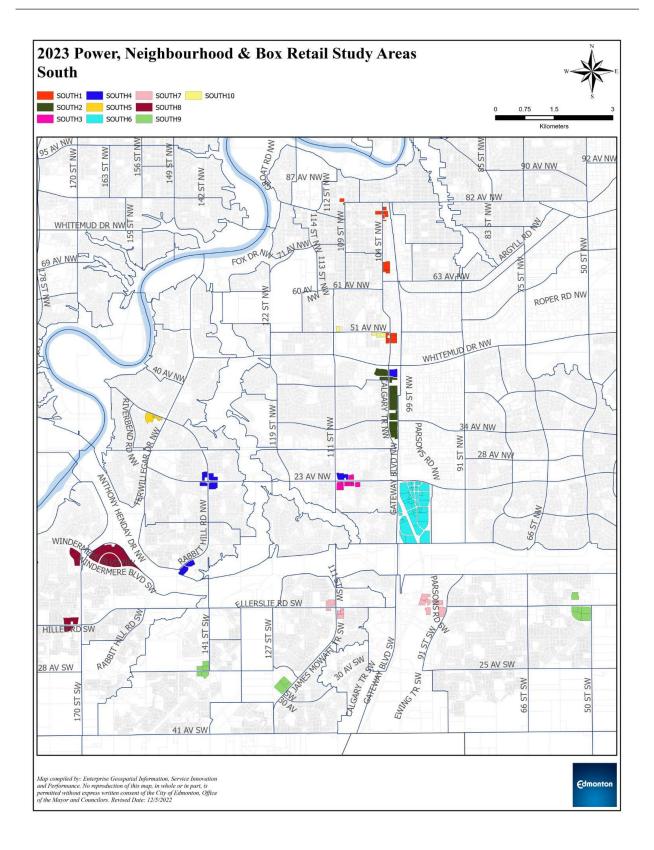
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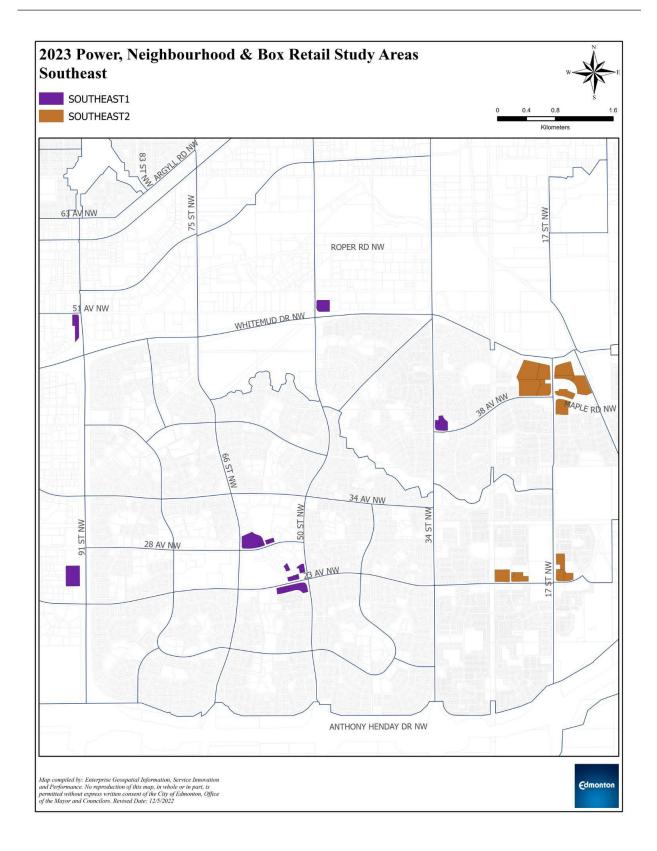


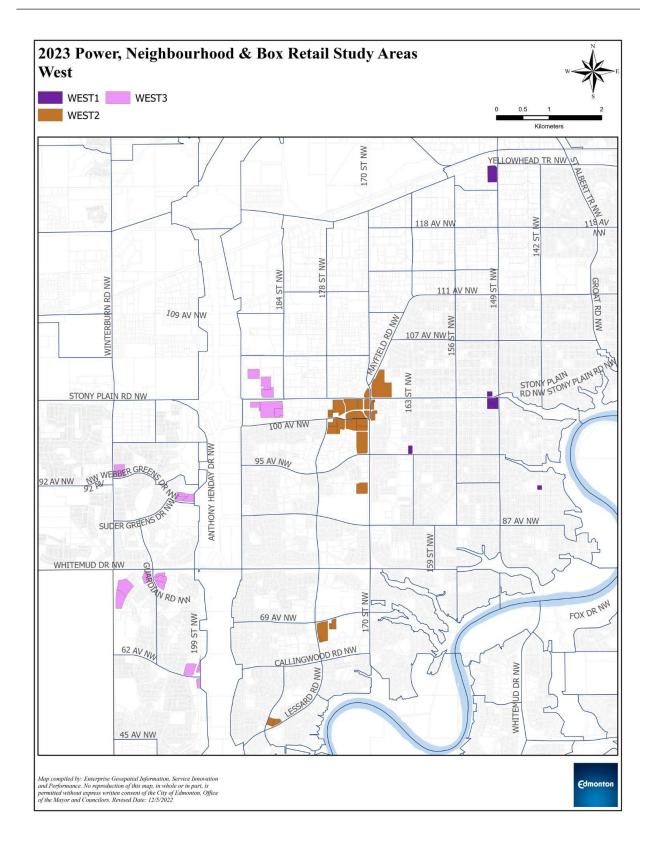












YEAR	MONTH	ADJUSTMENT	YEAR	MONTH	ADJUSTMENT
2017	Jul	1.066	2020	Jan	1.06
2017	Aug	1.066	2020	Feb	1.058
2017	Sep	1.066	2020	Mar	1.055
2017	Oct	1.066	2020	Apr	1.053
2017	Nov	1.066	2020	May	1.055
2017	Dec	1.066	2020	Jun	1.049
2017	Jan	1.066	2020	Jul	1.045
2018	Feb	1.066	2020	Aug	1.047
2018		1.066	2020		1.043
	Mar			Sep	
2018	Apr	1.066	2020	Oct	1.041
2018	May	1.066	2020	Nov	1.039
2018	Jun	1.066	2020	Dec	1.037
2018	Jul	1.066	2021	Jan	1.035
2018	Aug	1.066	2021	Feb	1.032
2018	Sep	1.066	2021	Mar	1.03
2018	Oct	1.066	2021	Apr	1.028
2018	Nov	1.066	2021	May	1.026
2018	Dec	1.066	2021	Jun	1.024
2019	Jan	1.066	2021	Jul	1.022
2019	Feb	1.066	2021	Aug	1.02
2019	Mar	1.066	2021	Sep	1.018
2019	Apr	1.066	2021	Oct	1.016
2019	May	1.066	2021	Nov	1.014
2019	Jun	1.066	2021	Dec	1.012
2019	Jul	1.066	2022	Jan	1.01
2019	Aug	1.066	2022	Feb	1.008
2019	Sep	1.066	2022	Mar	1.006
2019	Oct	1.066	2022	Apr	1.004
2019	Nov	1.064	2022	May	1.002
2019	Dec	1.062	2022	Jun	1.0000

Time Adjustment Factors