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## MULTI-UNIT RESIDENTIAL CHECKLIST (3 OR MORE DWELLINGS)

## INFORMATION REQUIRED FOR A DEVELOPMENT PERMIT

All of the following information is necessary to facilitate a thorough and timely evaluation and decision on your application. All materials submitted must be clear, legible and precise. **Only applications that are complete will be accepted.** 

Plans submitted should be to a professional drafting standard (rough sketches are not acceptable) in order to ensure that your application is processed accurately and in a timely manner.

OFFICE	APPLICAL	APPLICANT SUBMISSION REQUIREMENTS					
		PROJECT ADDRESS:					
		1. HAVE YOU APPLIED FOR A DEVELOPMENT PERMIT FOR THIS ADDRESS?					
		☐ Yes PROJECT NO.: ☐ No					
		2. PRE-APPLICATION MEETING held with <i>Urban Form and Corporate Strategic Development</i>					
		☐ Yes & Date: PROJECT NO.: ☐ No					
		3. APPLICATION FEE (The Development Fee is due at the time the application is made whether by mail or in person).					
		4. CERTIFICATE(s) OF TITLE (current copy - within 3 months)					
		5. SURVEY PLAN SHOWING BOUNDARIES AND ENCUMBRANCES (current) prepared by an Alberta Land Surveyor is required for all new building construction and additions for Commercial, Industrial, and Multi-unit Residential Projects.					
		Copy of any Restrictive Covenants, Utility Rights-of-Way, Easements or City Caveats registered on the Title affecting development. City Caveats registered on the Title(s) (Current)					
	SUPPLEM	SUPPLEMENTAL FORMS:					
		6. ABANDONED WELLS No- Declaration included Yes-AER 079 criteria met					
		7. SIGNED CONSTRUCTION SITE MANAGEMENT ACKNOWLEDGEMENT FORM  -Required only for development in the Mature and Established Neighbourhoods					
	DRAWING	<b>DRAWINGS:</b> Must be sorted into sets. Each set must be stapled or taped together.					
		8. SITE PLANS (5 Sets) – To scale and dimensioned (min. scale 1:500) showing:					



	Site Data Schedule			
	Zoning & North Arrow			
	Legal Description (Lot, Block, Plan Number)			
	Municipal Address			
	Site Area			
	Dwelling Density Analysis			
	Site Dimensions of individual lots/condominium units			
	Site Coverage (including site coverage for individual lots)			
	Parking Analysis (parking and loading space requirements as per Sec. 54 of the Zoning Bylaw, if provided)			
	Total Vehicle Parking spaces (depth, width, angle and number of spaces not including barrier-free spaces)			
	Total Barrier-free Parking spaces			
	Total Bicycle Parking spaces			
	Loading space requirements			
	Bicycle parking space requirements			
	Property Lines and property dimensions shown and labelled			
	Easements, Utility Rights-of-Way shown and labelled			
	Geodetic Grade Elevation of main floor (for individual buildings)			



	Outline of all existing and proposed buildings and/or structures on the site
	Setbacks from proposed buildings and/or structures dimensioned to all property lines
	Setbacks between buildings within the site
	Separation Space (dimensioned between building windows as per Sec. 48)
	Amenity Area/Private Outdoor Amenity Area (as per Sec. 46 and 47)
	Identification of all <b>streets and lanes</b> abutting the subject site
	Curb Cuts/Site Access (dimensioned from property line)
	Parking Layout (with dimensions including vehicle aisles)
	Location of proposed wheel stops
	Walkway width
	Surface treatment for all areas; including parking and walkways
	Bicycle Racks (location and number of bicycles accommodated)
	Above ground utilities (transformers etc.)
	<b>Fencing, Privacy Screening,</b> and <b>retaining walls</b> (location of all existing and proposed)
	Garbage collection facilities (screening details showing location, dimensions and materials)
dev	NDSCAPE PLANS (5 Sets) – May be included on the site plan for small elopments provided the drawings remain clear and uncluttered. All drawings should fully to scale and dimensioned (min. scale 1:100) showing:
	Trees, shrubs, flower beds and groundcover (to be added, retained and removed)
	A schedule of existing and proposed plant material required (trees and shrubs), indicating the Type (deciduous, coniferous), Sizes (calliper and height), and Species (common and botanical names).



			Total landscaped area (sq. m)	
			Surface treatment of all hard landscaped areas (pavers, brick, stamped concrete)	
[		10. FLO	OR PLANS (5 Sets) – To scale and dimensioned (min. scale 1:100) showing:	
			Dimensions of building (exterior and interior)	
			Total Floor Area (sq. m) (include all floors)	
			Layout of all interior and exterior walls	
			All doors, stairs and window locations	
			Identification of all proposed/existing room uses on all floors (ie. living rooms, bedrooms, kitchens, bathrooms, mechanical rooms, etc.)	
			Cross sections showing all materials used for the structure	
	11. ELEVATION DRAWINGS (5 Sets) – All drawings should be fully dimensioned (min. scale 1:100), showing:			
			Exterior of all sides of the proposed buildings: including all windows, doors, loading bays, projections, decorative elements, and exterior lighting	
			<b>Roof top</b> equipment (information on how the roof-top equipment will be screened (include <b>elevation details</b> for screening and a <b>roof plan</b> )	
			All <b>finishing materials</b> indicating:	
			Exterior materials (ie. brick, stucco)	
			Roof materials (ie. asphalt shingle, concrete tile)	
			Fascia, soffit, and trim	
			Colours of all major exterior building materials	
			<b>Height from Geodetic Grade Elevation</b> (dimensioned) as defined by Sec. 6.1(40) and Sec. 52.	
			Elevation of any Fencing, Privacy Screening, retaining walls, and garbage enclosure	
			Cross sections showing all materials used for the structure	
			Solar Panels being installed (Applicant must visit <u>www.edmonton.ca/solarenergysystems</u> )	
			Solar PhotoVoltaic System	
			Solar Thermal System	



		12. FIRE ACCESS PLAN (5 Sets) – May be included on the site plan for small developments provided the drawings remain clear and uncluttered. All drawings should be fully to scale and dimensioned (min. scale 1:100) showing (min. scale 1:100), showing:				
			Basic Site Information			
			Municipal Address			
			Property Lines and Site Access			
			Parking layout (dimensions of drive aisles)			
			Outline of all existing and proposed buildings and/or structures on the site			
			Identification of all <b>streets and lanes</b> abutting the subject site			
			Building Information			
			Total Floor Area (Sq.m) (include all floors) and number of storeys			
			Location of Principle Entrance			
			Sprinklered (YES/NO)			
			Emergency Access Route			
			Width and centerline turning radii			
			Length (m) (from public thoroughfare to principal building entrance)			
			Swept Path Analysis for complex turning movements			
			Provisions for Firefighting			
			Sprinkler Fire Department Connection (for sprinklered buildings)			



				icipal and on-site), and distance (m) to Principal of buildings) <b>or</b> Fire Department Connection (for s	·		
			Fire Alarm Pan	el (if required)			
			Central Alarm (	Control Facility (if required)			
		13. Mature Neighbourhood Overlay (Section 814) (1 set) –					
			proposed structure is 2 m. This information	varea locations of abutting properties are required two or more storeys and the Interior Side Setback can be provided on the Site/Plot Plan, Elevation erial Photo, photograph or any of these combinated	ck is less than Drawing, a		
Applicant's		firmation t	hat all required inform	ation has been provided and is correct.			
APPLICANT	APPLICANT'S SIGNATURE			DATE			
PLEASE PRI	NT NAME			PHONE			
OFFICE U	SE ONLY						
CHECKLIST RE	VIEW BY			DATE			
PLEASE PRINT	T NAME			PROJECT NO:	·		