Mature Neighbourhood Overlay Regulations workbook

814.1 General Purpose: The purpose of this Overlay is to ensure that new low density development in Edmonton's mature residential neighbourhoods is sensitive in scale to existing development, maintains the traditional character and pedestrian-friendly design of the streetscape, ensures privacy and sunlight penetration on adjacent properties and provides opportunity for discussion between applicants and neighbouring affected parties when a development proposes to vary the Overlay regulations.

814.2 This Overlay applies to all Sites zoned RF1, RF2, RF3, RF4 and RF5 within the areas shown on the Appendix to this Overlay.

NOTE: The housing types include single detached houses, duplexes (2 dwellings arranged up/down), semi-detached housing (2 dwellings arranged side by side), triplexes, fourplexes, and row housing.

NOTE: Generally, Mature Neighbourhoods (MN) were developed prior to 1972. A map with the neighbourhood names is attached.

814.3 Development Regulations

Regulation	Text	Purpose	Notes
1	The Front Setback shall be consistent within 1.5	To ensure that a contextually appropriate	
Front	m of the Front Setback on Abutting Lots and with	blockface is created while also allowing	
Setback	the general context of the blockface. However,	for a modest reduction in the separation	
	the Front Setback shall not be less	space requirements.	
	than 3.0 m. Separation Space and Privacy Zone		
	shall be reduced to accommodate the Front	To align the building fronts to allow	
	Setback requirement where a Principal Living	sunlight penetration in front windows	
	Room Window faces directly onto a local public roadway, other than a Lane.	of neighbour, and to maximize privacy	
		Allowing a 1.5 m inconsistency	
		permits housing to move slightly	
		forward on the lot to better maximize	
		the building envelope without	
		compromising the rear private amenity	

Regulation	Text	Purpose	Notes
		space.	
2 Side Setback of Non-wide lots	Where the Site Width is less than 18.3 m, the Side Setback requirements of the underlying Residential Zone shall apply.	Specifying special side setback requirements for wide lots.	
3 Side Setback of Wide 18.3m+ lots	 Where the Site Width is 18.3 m or greater: a. Side Setbacks shall total 20% of the Site Width but shall not be required to exceed 6.0 m in total; b. the minimum interior Side Setback shall be 2.0 m; and c. on a Corner Site, the Side Setback requirements on the flanking public roadway, other than a Lang shall be in accordance with 	Specifying special side setback requirements for wide lots. Contextually, wider lots generally have larger side yard setbacks.	
4 Privacy – windows & amenity areas	other than a Lane, shall be in accordance with the requirements of the underlying Zone. Where a structure is two or more Storeys and an interior Side Setback is less than 2.0 m, the applicant may be required to provide information regarding the location of windows and Amenity Areas on adjacent properties, and the windows of the proposed development shall be located to minimize overlook into adjacent properties.	To ensure that the placement of windows in new developments is contextually sensitive to the adjacent existing development ensuring adequate privacy.	
5 Rear Setback	The minimum Rear Setback shall be 40% of Site depth. Row Housing not oriented to a public roadway is exempt from this Overlay requirement.	To ensure that new development is contextually sensitive to the sun access of the rear yards of adjacent lots and to ensure adequate space for a private outdoor amenity (recreation) area.	

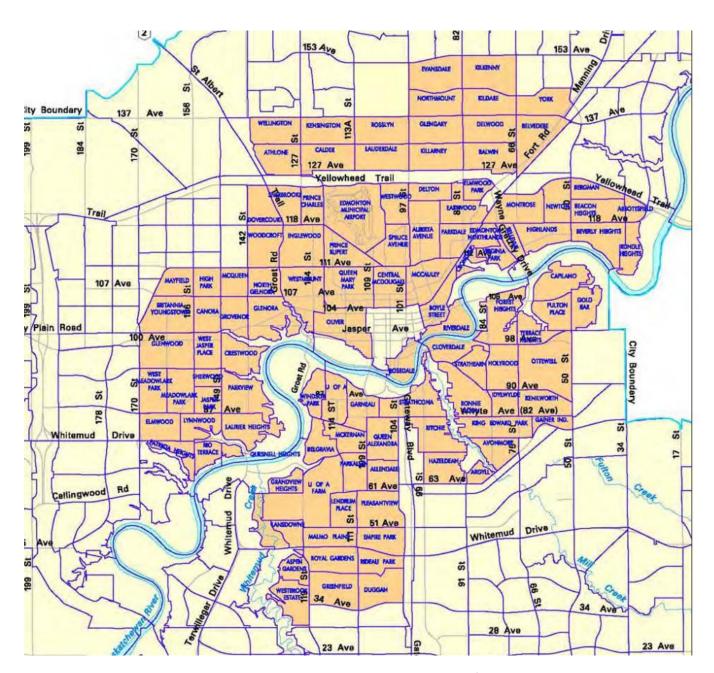
Regulation	Text	Purpose	Notes
6 Front Platform (deck, veranda) 7 Side Platform (deck)	Notwithstanding Section 44 of this Bylaw, a single Storey Platform Structure may project a maximum of 2.0 m into a Front Setback from the first Storey of a Dwelling, provided that a minimum of 3.0 m is maintained between the Front Lot Line and the Platform Structure. Notwithstanding Section 44 of this Bylaw, a single Storey Platform Structure may project a maximum of 2.0 m from the first Storey of a Dwelling into a Side Setback abutting a flanking public roadway other than a Lane, providing there is at least 1.5 m between the property line and the Platform Structure.	To allow for the construction of balconies, raised terraces, and decks in front yards. To allow for the construction of balconies, raised terraces, and decks in flanking side yards.	
8 Privacy Screening 9 Orientation 10 Front vehicular access	Platform Structures greater than 1.0 m above Grade shall provide privacy screening to prevent visual intrusion into adjacent properties. Principal buildings shall face a public roadway other than a Lane. Regardless of whether a Site has existing vehicular access from the front or flanking public roadway, there shall be no such access where an abutting Lane exists, and a. a Treed Landscaped Boulevard is present along the roadway adjacent to the property line; b. the Site Width is less than 15.5 m; or c. fewer than 50% of principal Dwellings on the blockface have vehicular access from the front or flanking roadway.	To ensure that platform structures do not negatively impact the privacy of adjacent properties. To ensure that buildings are oriented towards the street. a. To maintain the pedestrian environment and protect the treed boulevard by limiting curb cuts for driveways. b. To only allow front driveways on wider lots. c. To only allow front driveways in areas where 50% or more of the dwellings on a block have front access driveways.	

Regulation	Text	Purpose	Notes
11	If vehicular access is provided from a public	To ensure that front or side attached	
Front	roadway other than a Lane, a Garage may only	garages are contextually appropriate	
Garage	protrude beyond the front wall of the principal	with other similar developments on the	
Protrusion	building a distance that is characteristic of the	same block.	
	majority of existing Garages on the blockface.		
	The Garage may have a width that does not		
	exceed the width of the majority of existing		
	Garages on the blockface.		
12	The maximum width of a façade of Row	To break up the massing of medium	
Row	Housing, Stacked Row Housing or Apartment	scale developments.	
Housing	Housing that faces a public roadway shall be 48.0		
width	m.		
13	The maximum Height shall not exceed 8.6 m, in	To limit the height of development.	
Height	accordance with Section 52.		
14	The Floor Area of the upper half Storey of a	To reduce the visual impact of a	
3 rd floor	2 ^{1/2} Storey building shall not exceed 50% of the	building's massing.	
size	structure's second Storey Floor Area.	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
15	When a structure is more than 7.5 m in Height,	To reduce the visual impact of dormers	
Dormer	the width of any one dormer shall not exceed 3.1	and the creation of additional usable	
Width	m. In the case of more than one dormer, the	floor area on the top ½ storey of a	
	aggregate total width shall not exceed one third of	residential building.	
	the length of the building's wall in which the		
	dormers are located, excluding attached Garage walls.		
16	The Basement elevation of structures of two or	To ensure that a building fits within	
Basement	more Storeys in Height shall be no more	the height limit set by the MNO and is	
Elevation	than 1.2 m above Grade. The Basement elevation	sensitive in scale to adjacent	
Licvation	shall be measured as the distance between Grade	developments	
	level and the floor of the first Storey.	developments	
17	The minimum distance from the Rear Lot Line to	To provide the opportunity for	
Rear	a detached Garage where the vehicle doors face	detached garages to be close to the	
Garage	the Lane shall be 1.2 m.	lane and to provide adequate space for	

Regulation	Text	Purpose	Notes
Setback		a private amenity area.	
18 Corner Rear Attached Garage	Rear attached Garages shall not be allowed, except on Corner Sites where the Dwelling faces the flanking public roadway.	To discourage the creation of rear attached garages mid-block.	
19 Front Garage design	For Single Detached Housing, Duplex Housing and Semi-detached Housing with no Lane access, with a front or side attached Garage, the Garage shall be developed in accordance with the following: a. The Garage shall be constructed to accommodate a maximum of two vehicles; b. Front attached Garages for Semi-detached Housing and Duplex Housing shall be designed so that the Garage is attached to a shared common wall and includes a shared driveway apron; c. Building mass shall be articulated through features such as recessions or off-sets, architectural treatments, and landscaping; and d. Each Dwelling shall have an entrance door or entrance feature at the front of the structure and oriented toward the roadway.	 a. To ensure that overly large garages are not developed. b. To minimize the impact of curb cuts/driveways on the pedestrian environment. c. To ensure that the visual impact of front and side attached garages is minimized. d. To ensure that buildings with front or side attached garages are oriented to the street. e. To ensure space remains for front yard trees and other landscaping 	f.
20 Rear Garage Setback	A rear detached Garage shall be fully contained within the rear 12.8 m of the Site.	To ensure that detached garages are close to the lane to discourage the creation of 'defacto' rear attached garages and to ensure adequate space for a private amenity area.	

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of Stacked Row Housing and Row Housing the	To break up the massing of garages in	
aximum width of a rear detached Garage shall	medium scale developments.	
e 12.0 m. Rear detached Garages for Row		
ousing on Corner Sites oriented towards the		
anking street shall have a maximum width		
14.0 m. Garages shall be separated by a		
inimum of 1.8 m.		
principal building shall be separated from a	To ensure that detached garages are far	
ar detached Garage by a minimum of 3.0 m.	enough from the principal building to	
	rear attached garages and to ensure	
	adequate space for a private amenity	
	area.	
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obsection 814.3(24) shall apply.		
Then a Development Permit application is made		
nd the Development Officer determines that the	· · · · · · · · · · · · · · · · · · ·	
roposed development does not comply with the	• •	
gulations contained in this Overlay:	varied.	
the applicant shall contact the affected parties		
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	12.0 m. Rear detached Garages for Row busing on Corner Sites oriented towards the nking street shall have a maximum width 14.0 m. Garages shall be separated by a nimum of 1.8 m. principal building shall be separated from a principal building shall have regard for a principal building shall be separated from a building shall be separated from a principal building shall be separated from a building shall be separated from a building shall be separated by a minimum of 3.0 m. The Development Permit application is made at the Development Officer determines that the posed development does not comply with the separated by a minimum width 14.0 m. The Development of the separated by a minimum of 3.0 m. The Development Permit application is made at the Development Officer determines that the posed development does not comply with the separated by a minimum width 14.0 m. The Development Permit application is made at the Development Officer determines that the posed development does not comply with the proposed separated by a minimum width 14.0 m. The Development Permit application is made at the proposed development does not comply with the proposed separated by a minimum width 14.0 m. The Development Permit application is made at the proposed development does not comply with the proposed development does	12.0 m. Rear detached Garages for Row busing on Corner Sites oriented towards the nking street shall have a maximum width 14.0 m. Garages shall be separated by a minimum of 1.8 m. principal building shall be separated from a principal building to discourage the creation of 'defacto' rear attached garages and to ensure adequate space for a private amenity area. To allow the Development Officer to vary Height, Density and Floor Area Ratio. In all cases, the variances all be within the ranges specified in the attutory Plan. In all such cases, the application all be a Class B Development Permit and the exapplication consultation provisions of opecution 814.3(24) shall apply. To ensure that detached garages are far enough from the principal building to discourage the creation of 'defacto' rear attached garages and to ensure adequate space for a private amenity area. To allow the Development Officer to vary Height, Density and Floor Area Ratio in accordance with an applicable Statutory Plan. To ensure that detached garages are far enough from the principal building to discourage the creation of 'defacto' rear attached garages and to ensure adequate space for a private amenity area. To allow the Development Officer to vary Height, Density and Floor Area Ratio in accordance with an applicable Statutory Plan. To ensure that detached garages are far enough from the principal building to discourage the creation of 'defacto' rear attached garages are far enough from the principal building to discourage the creation of 'defacto' rear attached garages are far enough from the principal building to discourage the creation of 'area can application' area attached garages are far enough from the principal building to discourage the creation of 'area can attached garages are far enough from the principal building to discourage the creation of 'area attached garages are far enough from the pr

Regulation	Text	Purpose	Notes
	partly located within a distance of 60.0 m of the Site of the proposed development and the President of each affected Community League;		
	b. the applicant shall outline, to the affected parties, any requested variances to the Overlay and solicit their comments on the application;		
	c. the applicant shall document any opinions or concerns, expressed by the affected parties, and what modifications were made to address their concerns; and		
	d. the applicant shall submit this documentation to the Development Officer no sooner than twenty-one calendar days after giving the information to all affected parties		



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