## Application for Development Permit: Form 3B – Project Information Table for Residential Development (excluding comprehensive zones and multiple housing)

City of Whitehorse Zoning Bylaw 2012-20

☐ Single Detached	☐ Duplex	☐ Mobile Home*
*Permitted as principal use in RC1/RC2 zone only; permitted as conditional use in RS/RS2 zone (subject to Council process).		
	*Permitted as principal use in R	*Permitted as principal use in RC1/RC2 zone only; p

Development Description	Required Z	Cone Standard	Proposed
Site Coverage: The percentage of the lot			Area of site coverage =m²
area that may be built upon, including	RC1/RC2	20%	1.4
accessory buildings/structures and decks;	RD	50%	Lot area =m
excluding steps, eaves, cornices, and similar projections, courtyards, terraces or patios, driveways, aisles, and parking stalls.	RR	35%	Area of site coverage ÷ Lot area
	RS/RS2	40%	_
			=%
		Maximum	
<b>Building Height:</b> The vertical distance measured from the average elevation of the finished grade along the front of the building	RC1	12 m	
	RC2/RR/RS	10 m	
	RD	8 m*	Height =n
to the highest point of the roof.	RS2	9 m	
	*Buildings in RD zone with gable, gambrel, or hip roof may project an additional 2.0 m.		
Front Yard Setback: The distance from the			
front property line to the nearest permitted building or structure.  Corner Lots have different setback regulations. Ask a Development Officer or consult the Zoning Bylaw for corner lot regulations.		Minimum	
	RC1/RC2	6 m	
	RD	2 m	Front yard =n
	RR	6 m	
	RS/RS2	6 m	
Side Yard Setback: The distance from each side lot line and the nearest permitted principal building or structure.		Minimum	
	RC1/RC2	6 m	
	RD	1.5 m	Side yard =n
	RR	3 m one side 1.5 m other side	Side yard =n
	RS/RS2	3 m one side 1.5 m other side*	
	*See exceptions in zone-specific regulations.		
Rear Yard Setback: The distance between the rear property line and the nearest permitted principal building or structure.		Minimum	
	RC1/RC2	6 m	
	RD	3 m	Rear yard =r
	RR	6 m	
	RS/RS2	3 m	

Landscaping: Modifications to enhance the visual appearance of a site by reshaping the earth, planting lawns, shrubs, trees, or preserving the original natural vegetation.	Length of public road frontage: m  Multiply by 3 for Required landscaping area: = m²  Minimum Plantings: 1 tree per 25 m² = or 1 shrub per 15 m² =  Landscaping area must include a suitable ground cover such as grass, washed gravel, bark-mulch, or flower beds. Non-organic material (e.g. washed gravel) may not be used as the sole ground cover.	Number of trees =  Number of shrubs =  The types of ground cover to be used in the landscaping area:  =		
Parking: The typical dimensions of a parking space are: Width = 2.75 m Length = 6.0 m Vertical Clearance = 2.1 m.	A minimum of one space per dwelling unit is required. Driveways and parking spaces, including the area contained within publicly owned road rights-of-way, shall be hard-surfaced when the street or lane is hard-surfaced, except in RC1, RC2, and RS zones. In the RD zone, where a lot abuts a lane, vehicle access shall be from the lane.	Number of parking spaces provided  =  Type of surface to be installed  =		
please check each box to confirm you understand and agree to the following statements				
☐ I hereby declare that all the information provided in this application for development and contained in the supporting documents are to the best of my belief true and correct in all respects.				
☐ I hereby acknowledge that all the informatio distribution.	n provided is considered public information and ava	ailable for public viewing and		
Signature of Applicant:	Print Name:	Date:		