

# Step 1 – General Housing and Ancillary Development - Residential Development Control Fast Track Certification and Assessment Criteria

Applicant Name				
Property Address				
Proposal Description				
Any Existing Structures?				
What is the Land Zoned?				
S4.15 Evaluation – Matters for Consideration				
Tamworth Regional Local Environmental Plan 2010	Appl	licant Com	ments	Council Assessment Comments
Does the Development satisfy the objectives of the zone?		Yes	□ No	
Are there any other clauses applicable to this application?		Yes	□ No	
Are there any Natural Hazards? eg. Is the land affected by bushfire, flooding?		Yes	□ No	
Does the proposal require land clearing? eg. Impacts koala habitat, Threatened flora and fauna species and Biodiversity Conservation Act 2016		Yes	□ No	
Has the information required to be shown on the DA plans as per the BASIX Certificate been provided?		Yes	□ No	



**Residential Controls Development Control Plan Applicant Fast Track Assessment TRC** Requirements **Assessment** Each box must be ticked to confirm compliance with Fast Track Criteria **Building Setbacks** Please nominate the following: **Complies Complies** Zone Street Side/Rear (please tick) (please tick) **NB**: Properties located 4.5m, 5.5m to within "The Peak" will not R1 BCA garage Zone be processed as Fast Track **Applications** R2 (LSM - U) 5.5m 1m MLS R2 (LSM - U adjoining R2 7.5m 1.5m Proposed setback to street LSM - V R2 (LSM - V) 10m 2.5m Proposed setback to side R2 (LSM - W) 10m 2.5m R5 (LSM-W) 10m 4m Proposed setback to rear R5 (LSM-Z) 20m 10m RU1 20m 10m RU4 20m 10m RU5 6m BCA RU<sub>6</sub> 10m 4m E3 20m 10m 10m 4m In Zone R2 and R5, setbacks vary dependent upon the Minimum Lot Size Map (LSM). **Building Height – Dwelling** Topmost ceiling: maximum 7.2m Topmost ceiling NB: Height shall be measured from natural ground level Top of the ridge: maximum 10m Top of the ridge



Residential Controls	Development Control Plan Requirements	Applicant Fast Track Assessment	TRC Assessment
		Complies (please tick)	Complies (please tick)
Privacy	Single storey development meeting setbacks do not require specific privacy controls. However, privacy shall be considered as part of any proposal which includes a deck or balcony facing onto adjoining properties.		
	Development of more than one storey should located and size windows to habitable rooms to avoid facing onto windows, balconies or courtyards of adjoining dwellings.		
	Please comment:		
Design	No windowless facades at the street frontage		
	Street elevations are to include at least 5% of openings, including windows and doors.		
	Where a three car garage is proposed, the third garage is to be setback at least 1m from the front garage line.		
	The width of the garage doors must not be greater than 50% of the front elevation.		



Residential Controls	Development Control Plan Applicant Fast 1 Requirements		Applicant Fast Track Ass	essment	TRC Assessment
		_		Complies (please tick)	Complies (please tick)
Site Coverage	Zone	Cumulative site coverage	Please comment:		
NB: Stormwater runoff must	R1	60%	Zone:		
not exceed infrastructure	R2	40%			
capacity.	R5	25%			
	RU1	Not specified	Cumulative Site Coverage:%		
	RU4	Not specified			
	RU5	60% sewered 40% un-sewered			
	RU6	Not specified			
	E3	Not specified			
	SP3	Not specified			
	NB – Includes a	ll hardstand areas.			
Parking				Yes	
•	Provision for pa	arking of two vehicles bel	hind the building line	L Yes	
NB: For Parking Controls,	The second of th			□ N/A	_
you must select yes for at				LI IN/A	
least one of the controls.				Yes	_
	Parking of one	king of one vehicle behind another in a stack arrangement is acceptable.		<u> </u>	
				□ N/A	
Fencing	Street fencing s	shall be open or combina	ation of open panels and masonry columns to	□ Vee	
•	a maximum hei		, ,	☐ Yes	
				□ N/A	_
	Street fencing details are required with development application for dwelling			☐ Yes	
				□ N/A	Ш
				∐ N/A	



Residential Controls	Development Control Plan Requirements	Applicant Fast Track Assessment	TRC Assessment
		Complies (please tick)	Complies (please tick)
Utilities	Buildings and structures are to be located clear of utility infrastructure	Yes	
is not a Fast Track.  NB: The developer is responsible to consult with Essential Energy, natural gas and a telecommunications carrier	For sewer mains, structures are to be located a minimum of one metre plus the equivalent invert depth from the centreline of the main. See Council Policy "Excavating/Filling or Building Adjacent to or Over Existing Sewer Mains" for further details.	Yes N/A	
	Details of water supply are to be provided. If available, connect to reticulated supply or where trickle supply is available; connection shall be in accordance with Council Policy "Low Flow (Trickle Feed) Water Supply".	Water supply Trickle supply	



**Residential Controls** 

## Development Control Plan Requirements

#### TRC Assessment

**Complies** 

(please tick)

## Outbuilding Carports and Detached Garages

NB: In Zones R1, R5 and RU4, setbacks vary dependent upon lot size.

NB: In Zone R1, detached sheds made from a material that is not the same as the dwelling, must be setback at least 1 metre behind the front façade of the dwelling.

Zone	Size	Cumulative Size of Outbuildings
R1 <2000m <sup>2</sup>	54m²	75m²
R1 >2000m²	75m²	125m²
R2 (LSM – U)	125m <sup>2</sup>	150m <sup>2</sup>
R2 (LSM - V)	150m <sup>2</sup>	175m²
R2 LSM – U adjoining R2 LSM - V	135m²	165m²
R2 (LSM – W)	175m <sup>2</sup>	200m <sup>2</sup>
R5 (LSM-W)	175m <sup>2</sup>	200m <sup>2</sup>
R5 (LSM-Z)	200m <sup>2</sup>	250m²
R5 Longyard Trails – Rodeo Drive	250m²	250m²
RU1	No	t specified
RU4 <10ha	300m <sup>2</sup>	400m²
RU4 >10ha	No	t specified
RU5	95m²	150m²
RU6	125m <sup>2</sup>	150m²
E3	125m²	150m²
SP3	125m²	150m <sup>2</sup>

Please nominate the following:	Complies (please tick)
Zone	
MLS	
Size of outbuilding	
Cumulative size of outbuilding	

**Applicant Fast Track Assessment** 



Residential Controls	Devel	opment C Requiren	control Plan nents	Applicant Fast Track Asses	ssment	TRC Assessment
					Complies (please tick)	Complies (please tick)
Outbuilding Carports and Detached Garages	Zone	Height to eave	Height to ridge	Please comment:		
continued	R1	3.2m	3.6m			
	R2 (LSM – U)	3.4m	3.8m	Zone:		
	R2 (LSM – V)	4.0m	4.4m	Zone.		
	R2 (LSM - W)	4.0m	4.4m	]		
	R5	4.0m	4.4m	MLS:		
	R5 Longyard Trails – Rodeo	Not specified	5.0m			
	Drive		Not specified	Height to Eave:		Ш
	RU1 RU4		Not specified	-		
	RU5	3.8m	4.2m	1 5		
	RU6	3.011	Not specified	Height to Ridge:		Ш
	E3	3.2m	3.6m	1		
	SP3		Not specified	]		
			s is required to the	e dwelling for a B99 vehicle under AS2890.1		
Access	Driveways to the tangent po			netres from an intersection measured from		
				epared to accompany the DA if the natural cross fall of the footpath will not be altered.		
Ridgelines	Deveopment of public road or		ust not project abo	ove the ridgeline where visible from any		



Residential Controls	Development Control Plan Requirements	Applicant Fast Track Assessment	TRC Assessment
		Complies (please tick)	Complies (please tick)
	Slope must not be greater than 15% (Any slope greater than 15% is not a Fast Track Application).		
Slope	Proposals for retaining walls greater than 1 metre in height located on the property boundary must include elevations and sections illustrating the impact on adjoining properties. The height and style of fencing to be installed atop the retaining wall must also be nominated.		
	The site plan shall include contours and existing and finished ground levels.		
Pools	Pools are to be positioned, including fencing, behind the building line.  Note: Pool fencing must be shown on the site plan		
	Where visible from a public place or road, details of screening are to be supplied.		
	Any associated retaining walls or decks are not to exceed 1.0 metres above natural surface level.		
	Pool pump enclosure to be placed greater than 15 metres from a habitable room in a dwelling on adjoining property or within a sound-proof enclosure.  Note: Pool pump location must be shown on the site plan	Yes N/A >15m from dwelling	
	With pools with a capacity of 20,000 litres or more, it must have a rain water tank with a minimum capacity of 3000 litres made available on the property for topping up the pool.	☐ Yes ☐ N/A	



Residential Controls	Development Control Plan Requirements	Applicant Fast Track Assessment	TRC Assessment
		Complies (please tick)	Complies (please tick)
Water Tanks	Located behind the street setback of any dwelling (unless placed below ground)		
	Maximum height of 3.2 metres.		
	Suitably screened where visible from a public place or street.		
	The location of tanks should be shown on the plan in accordance to BASIX requirements. Including details of any physical screen.		
Water Sensitive Essentials (WSE)	Water Efficient Appliances and Fittings with a minimum rating of 4 WELS stars	Yes N/A	
WSE measures are applicable where reticulated connection to water and sewer is available or is required	Rainwater Tank(s) with a capacity of 10,000 litres or more.  An appropriate mechanism is to be provided for automatically switching to the town water supply (if available) when the volume of water in the rainwater tank(s) is low.	☐ Yes ☐ N/A	
NB: Compliance with a minimum of 2 out of 5 WSE measures is required	<b>Landscaped Stormwater Retention Area (Rain Garden)</b> with a minimum of 5m <sup>2</sup> of retention area and must be designed by a suitably qualified person	☐ Yes ☐ N/A	
NB: Isolated pool development applications are exempt from requiring WSE measures	<b>Grey Water Diversion Device</b> with a hand-activated valve, switch or tap that is fitted to the outlet of the waste pipe of the laundry tub/bathroom fitting. There is a minimum of 10 m <sup>2</sup> dedicated land application system.	☐ Yes ☐ N/A	
	<b>Grey Water Treatment Device</b> with accreditation by the NSW Department of Health and to be approved by Council for installation and operation under Section 68 of the Local Government Act 1993 and Part 2, Division 4 Local Government (General) Regulation 2005	☐ Yes ☐ N/A	Page   9



Residential Controls	Development Control Plan Requirements	Applicant Fast Track Assessment	TRC Assessment
		Complies (please tick)	Complies (please tick)
Plumbing for Recycled Water	When a new dwelling is being constructed the inclusion of additional underfloor drainage pipes to enable an external greywater reuse device to be connected	☐ Yes ☐ N/A	
Temporary Accommodation	NOT FAST TRACK DEVELOPMENT		
Crown Road Access	NOT FAST TRACK DEVELOPMENT		
Shipping Containers	NOT FAST TRACK DEVELOPMENT		
Relocated Dwelling	NOT FAST TRACK DEVELOPMENT		
Exhibition Homes	NOT FAST TRACK DEVELOPMENT		
Outbuilding, carport or detached garages located in front of building line	NOT FAST TRACK DEVELOPMENT		



### **Step 2 – Residential Development Control – Fast Track Certification**

If there is a non-compliance with any control, the application cannot be "fast tracked" and will require justification in line with the DCP standards in the relevant documentation. The Application will also be transferred out of the Fast Track System into standard Development Assessment processing.

I certify that this application complies with all relevant DCP con	strols as identified in this Fast Track Criteria Checklist, being:	
Applicant Name		
Signature		
Company		
Date		
RECOMMENDATION: (OFFICE USE ONLY)		
It is recommended that Development Application No:	for	at
be approved	subject to conditions.	
Council Officer's Name		
Officer's Position		
Date		
DECLARATION: (OFFICE USE ONLY)		
Development Application determined on	by Tamworth Regional Council under delegated authority vested in	
I authorise the Develop	oment Assessment Officer, who has reviewed this fast track certification and made such	
recommendations as listed above, to sign all plans in relation to	o this determination as stipulated in the Development Consent.	
Council Officer's Name		
Officer's Position		
Date		
		Page   11