Civic Centre
Cnr Baylis & Morrow Sts
PO Box 20
Wagga Wagga NSW 2650

abn 56 044 159 537 p 1300 292 442 f 02 6926 9199 e council@wagga.nsw.gov.au w www.wagga.nsw.gov.au

Ref No: Submission draft Inland Code

Contact: Ethan Davies

13 May 2016

Policies and System Implementation NSW Planning & Environment GPO Box 39 SYDNEY. NSW 2001

RE: REVIEW OF COMPLYING DEVELOPMENT FOR INLAND NSW

Wagga Wagga City Council appreciates being provided the opportunity to provide comment on the review of Complying Development for Inland NSW and the associated draft Inland Code.

Council supports the review of current codes under the State Environmental Planning Policy (Exempt & Complying Development) 2008 to align development controls with the needs of regional and rural communities.

Please find attached Council's submission provided in tabulated format and if you seek any further clarity with regards to this correspondence please do not hesitate to contact me on 6926 9510.

Yours sincerely,

Colby Farmer

Manager Development Services

Good planning outcome, possible disincentive for applicants to use CDC for development consent as WWDCP not as prescriptive	200-400m² 15% >400-700m² 25% >700-1000m² 35% >1000-1500m² 40% >1500m² 60% (Min width 1.5m)	R5 lots < 4000m² – 45% (min width 2.5m)	200m²-300m² 10% >300m²-450m² 15% >450m²-600m² 20% >600m²-900m² 30% >900m²-1500m² 40% >1500m² 45% (Min width 1.5m)	Landscaped Area
Supported, >400m² and beyond most relevant to Wagga Wagga LGA	>200m²-400m² 75% >400m²-700m² 65% >700m²-1000m² 50% >1000m² 500m²	Dwelling house R5 lots <4000m² -430m2	200-250m² 90% >250m²-300m² 85% >300m²-450m² 270m² >450m²-600m² 330m² >600m²-900m² 380m² >900m² 430m²	Maximum floor area
Supported	Delete	R5 lots <4000m² – 30%	Varies with lot	Maximum site coverage
Supported	8.5m	R5 Lots <4000m2 – 8.5m RU1,2,3,4,6 & R5>4000m²- 10m	8.5m	Height of Building
		-42		
Supported, using applicable LEP or EPI is appropriate	Min lot size for dwelling house in LEP or other EPI, otherwise - 200m ²	Min lot size for dwelling house in LEP or other EPI – otherwise. RU1,-4, RU6, R5 - 4000m²	200m² 6m wide	Min lot size
WWCC COMMENTS	INLAND CODE (PROPOSED)	RURAL HOUSING CODE (CURRENT)	CURRENT GENERAL HOUSING CODE (CURRENT)	STANDARD



Side Setbacks	Secondary Road setback	Primary Road Setback	Landscaped area forward of building line.
200m²-600m² 2m >600m²-1,500m² 3m >1500m² 5m	200m²-600m² 2m >600m²-1,500m² 3m >1500m² 5m	Average within 40m or 200m²-300m² 3m >300m²-900m² 4.5m >900m²-1500m² 6.5m >1500m² 10m	<18m 25% >18m 50%
ar e		*	
R5 <4000m² 5m R5 ≱4000m² or 10m RU1,2,3,4,6	R5 <4000m² 5m R5 ≱4000m² or 10m RU1,2,3,4,6	R5 < 4000m₂ Average within 40m or 10m If no houses within distance. R5 ≚4000m² 15m RU4 30m RU1,2,3 50m	R5 lots
R1-4 & RU5 If lot width <18m 3m >18m 5m 78m 5m 10m	R1-4 & RU5 If lot width <18m 3m >18m 5m R5 & RU1-4 10m	R1-4 & RU5 Average within 40m or 4.5m 10m to listed roads R5 & RU1-4 10m on RU1-4 zoned land 50m to unsealed roads	50%
Supported	This condition will remain ineffective without clear guidance/definition of 'primary road frontage' 'secondary road frontage' and to which side 18 metres is measured	Supported	Supported



Articulation	Rear setback	Side Setbacks
New dwelling house (excludes battle axe blocks) Facing primary road- Must have a front door and window to a habitable room Parallel road- Must have a front door and window to a habitable room. Front setback >3m- May incorporate an articulation zone of 1.5m into required setback Corner lots- Must have a window ≱m² to a	Lot Area Height Setback 200m². 0m-4.5m 3m 900m². >4.5m- 10m or average 200m². >4.5m- 10m or average 300 m². 8.5m. setback from adjoining houses with height >4.5m. >300m². >300 m². >4.5m. 8m 900 m². >4.5m. 5m. >900m²- >4.5m. 12m. >1500m²- >4.5m. 10m. >1500m²- 0m-4.5m. 10m. >1500m²- 0m-4.5m. 15m.	Lot width Height Setback 6m-10m 0m-5.5m 0.9m 6m-10m >5.5m- =(building height- 8.5m 5.5m)/4+0.9m >10m-18m 0m-4.5m 0.9m >10m-18m >4.5m- =(building height- 8.5m 4.5m)/4+0.9m >18m-24m 0m-4.5m 1.5m >18m-24m >4.5m)/4+1.5m More than 0m-8.5m 4.5m)/4+1.5m More than 0m-8.5m 2.5m
Applies to R5 lots <4000m² Facing primary road- Must have a front door and window to a habitable room Parallel road- Must have a front door and window to a habitable room	Rear Setback of 15m	Lot Zone Area Setback R5 <4000m² 2.5m R5 ≥4000m² 10m RU1,2,3,4 - 10m
Delete	R1-4 & RU5 3m with 8m rear setback above 4.5m R5 & RU1-4 Lot area <4000m² Lot area >4000m²	R1-4 & RU5 0.9m side setback and 45° building envelope measured 3m over side boundary. R5 & RU1-4 Lot area <4000m² 2.5m Lot area >4000m² 10m
This control should be maintained within residential zonings, some regional councils have urban release areas where the articulation zone would be applicable and appropriate,	Supported, WWDCP does not have a numerical control on rear setbacks	



Supported	AS2890.1 AS2890.1 Privacy screen required for windows when: Habitable room FFL >1m above existing ground level Sill < 1.5m from	Alterations and additions- 1 off street parking space must be retained. Space must be retained. Zone R5 < 4000m² Privacy screen required for windows when: Habitable room FFL >1m above existing ground level Sill < 1.5m from FFL Cated <3m from side or rear boundary	<pre><8m Off street parking not required >8m 1 Off street parking space required Alterations and additions- 1 off street parking space must be retained. Privacy screen required for windows: Privacy screen required for windows when: Habitable room FFL >1m above existing ground level Sill < 1.5m from FFL Located <3m from side or rear boundary</pre>	Privacy controls
Supported	garage door may have frontage to street if setback set back further 1m. At least one space behind the front building line – car space and access to	>15m 60% width of building <15m 60% width of building Max opening no more than 6m wide Hardstand 2.6m x 5.4m Zone R5 < 4000m ² At least 1 space on a lot on which a house is erected(may be a hardstand, carport or	>12m 6.0m wide >12m 6.0m wide Lot width <8m garage access only from secondary rd. parallel rd. or lane. Hardstand 2.6m x 5.4m At least 1 space on a lot which house is erected (may be a hardstand, carport or garage) Lot width	Car parking
control encourages good design and promotes the amenity of streetscapes. Supported, not inconsistent with existing WWDCP controls	Garage door setback 1m behind building line. Max width of garage door 6m Additional 3.2m	Applies to R5 lots <4000m2 Primary Rd Setback Setback Setback \$4.5m 1m behind building line <4.5m 5.5m from boundary Frontage Width	Primary Rd Setback Setback Setback	Garages
WWCC is one of these LGAs, WWCC believes in these			habitable room facing and visible from a secondary rd.	



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Privacy controls				*.	
Privacy screen required for windows: Privacy screen required for windows when: Habitable room FFL >1m above existing ground level Sill < 1.5m from FFL Located <3m from side or rear boundary		level >1m □ Setback 3m-6m from side or rear boundary with floor level >2m	Does not apply to bedroom windows <2m² Privacy screen required for balcony, deck, terrace, patio >3m² when: Setback <3m from side or rear boundary with floor	OR Habitable room FFL>3m above existing ground level Sill < 1.5m from FFL Located 3m -6m from side of rear boundary	
Zone R5 < 4000m² Privacy screen required for windows when: Habitable room FFL >1m above existing ground level Sill < 1.5m from FFL		with floor level >1m □ Setback 3m-6m from side or rear boundary with floor level >2m	Does not apply to bedroom windows <2m² Privacy screen required for balcony, deck, terrace, patio >3m² when: Setback <3m from side or rear boundary	OR Habitable room FFL>3m above existing ground level Sill < 1.5m from FFL Located 3m -6m from side of rear boundary	
Privacy screen required for windows when: Habitable room FFL >1m above existing ground level Sill < 1.5m from FFL	when: ☐ Setback <3m from side or rear boundary with floor level >1m ☐ Setback 3m-6m from side or rear boundary with floor level >2m	Does not apply to bedroom windows <2m² Privacy screen required for balcony, deck, terrace, patio >3m²	FFL Located 3m -6m from side of rear boundary	OR Habitable room FFL>3m above existing ground level Sill < 1.5m from	☐ Located <3m from side or rear boundary
Supported					



Principal Private open space	
Lot width 6m-10m - 16m² Lot width >10m- 24m²	OR Habitable room FFL>3m above existing ground level Sill < 1.5m from FFL Located 3m -6m from side of rear boundary Does not apply to bedroom windows <2m² Privacy screen required for balcony, deck, terrace, patio >3m² when: Setback <3m from side or rear boundary with floor level >1m Setback 3m-6m from side or rear boundary with floor level >2m
Lot R5 <4000m² – 24m²	OR Habitable room FFL>3m above existing ground level Sill < 1.5m from FFL Located 3m -6m from side of rear boundary Does not apply to bedroom windows <2m² Privacy screen required for balcony, deck, terrace, patio >3m² when: Setback <3m from side or rear boundary with floor level >1m Setback 3m-6m from side or rear boundary with floor level >2m
Delete	OR Habitable room FFL-3m above existing ground level Sill < 1.5m from FFL Located 3m -6m from side of rear boundary Does not apply to bedroom windows <2m² Privacy screen required for balcony, deck, terrace, patio >3m² when: Setback <3m from side or rear boundary with floor level >1m Setback 3m-6m from side or rear boundary with floor level >2m
Whilst it is recognised a large proportion of property in regional and rural areas inherently meets the control due to size of available land, the control works and in instances is applicable.	

Front setback	Height	Maximum GFA	OUTBUILDINGS	
Behind building line	4.8m	>200-300m² 36m² >300-600m² 45m² >600-900m² 60m² >900m² 100m²	,	
R5 < 4000m² Average within 40m or 10m If no houses within distance. R5 ≱4000m2 15m RU4 30m RU1,2,3 50m	Outbuilding 4.8m Shed/farm building 7.0m	R5 lots <4000m²– 500m² for agriculture 100m² for other use		3
Behind building line	4.5m (farm buildings separated)	10% lot area to max 100m² 35m² for habitable rooms (detached studios)		
Supported	Supported	Supported		There seems little reason to delete the control in its entirety.



Height of building	Land use zones	FARM BUILDINGS	-							*				Side / Rear Sethack
			>1500m2	900m2- 1500m2	300m2- 900m2	Lot Area 200m2- 300m2	More than 24m	>18m-24m	>18m-24m	>10m-18m	>10m-18m	6m-10m		Side- Same : Lot width
			0m-3.8m >3.8m >3.8m	0-3.8m >3.8m	0-3.8m >3.8m	Height 0m-3.3m >3.3m	0m-8.5m	>4.5m-8.5m	0m-4.5m	>4.5m-8.5m	0m-4.5m (>5.5m-8.5m =(building heig	n	Side-Same as dwelling house Lot width Height Set
		2	2.5m 2.5+ ¼ height	1.5m 1.5+ ¼ height >3.8m	0.9m 0.9+ ¼ height >3.8m	Setback 0 1/4 height >3.3m	2.5m	=(building height- 4.5m)/4+1.5m	1.5m	=(building height- 4.5m)/4 +0.9m	0.9m	=(building height- 5.5m)/4+0.9m	0.9m	Setback
Shed/farm building 7m	R5, RU1,RU2,RU3,RU4,RU6	3	1-										Other uses - 5m	Agricultural use- 10m
<4000m² - 7m >4000m² - 12.5m	RU1, RU2, RU3, RU4							COLOR COLOR	construction	3m over side	0m and 450 building	Or		0.9m
Supported	Supported													Supported



Setbacks	Gross Floor Area (all farm sheds on site)
Side and Rear Setback- 10m	Zone R5 < 4000m² 500m2 for agricultural use
Primary Road: 20m Side and rear boundary: 10m Waterbody (natural) 50m	Land holding <20ha- 2.5% land holding to maximum 2500n ²
Supported	Supported