

Year	Council DA reference number	Lot number	DP number	Apartment/Unit number	Street number	Street name	Suburb/Town	Postcode	Category of development	Environmental planning instrument	Zoning of land	Development standard to be varied	Justification of variation	Extent of variation	Concurring authority	Date DA determined dd/mm/yyyy
2018	55/2018				365-367	Georges River R	Croydon Park	2133	4: Residential - New multi unit	BLEP 2012	R1	Cl 4.3 Height	Lift Overrun Limited to centre of building	9%	Council	26/04/2019
	135/2018				95	Queen St	Croydon	2132	14: Other	BLEP 2012	R2	Cl 4.3 Height	Building within Burwood Girls High Part of Roof exceeds height, no Environmental Impact	22%	BLPP	14/05/2019
	128/2018				9	Albert Crescent	Croydon	2132	1: Residential - Alterations & additions	BLEP 2012	R2	Cl 4.4 FSR	Very small site area, minor breach, no environmental Impact	9.9%	Council	31/05/2019
	152/2016				27-33	Everton Rd	Strathfield	2135	9: Mixed	BLEP 2012	B4	C4.4 FSR	minor variation, no environmental impact	1.3%	JRPP	21.12.2018
	171/2017				42	Belmore St	Burwood	2134	6: Residential - Other	BLEP 2012	B4	Cl 4.3 Height	No Environmental Impact, small area of building, small variation	10%	Council	9/01/2019
	27/2017				17	Deane St	Burwood	2134	9: Mixed	BLEP 2012	B4	Cl 4.3 Height	Town Centre Context, negligible impact, Superior design	15%	JRPP	21/12/2018
	27/2017				17	Deane St	Burwood	2134	9: Mixed	BLEP 2012	B4	Cl 4.4 FSR	Town Centre Context, Buildings of Similar Scale, Public Benefit VPA negligible impact, Superior design	15%	JRPP	21/12/2018
	179/2016				23-27	George St	Burwood	2134	9: Mixed	BLEP 2012	B4	Height Cl 4.3	Town Centre Context	10%	JRPP	10/07/2018 - Meeting of BLPP
	179/2016				23-27	George St	Burwood	2134	9: Mixed	BLEP 2012	B4	FSR Cl 4.4A	Town Centre Context - Buildings of Similar Scale - VPA for public benefit	10%	JRPP	10/07/2018 - Meeting of BLPP
	124/2017				68-72	Railway Parade	Burwood	2134	4: Residential - New multi unit	BLEP 2012	R1	Height Cl 4.3	Railway Line, Reinforcement of corner, lift overrun	32%	JRPP	31/08/2018