Attachment 3 - Holroyd Development Control Plan 2013 compliance table

No.	Clause	Comment	Yes	No	N/A
	A – GENERAL CONTROLS				
1	Subdivision Yes – subject to the imposition of cond	itiono			
	The proposed development involves t (Lot 1 DP 870186, Lot 220 DP12899 8 The consolidated lot would be adequated sewerage.	he consolidation of 3 existing lots & Lots 1 & 2 SP 52225) into 1 lot.			
	The retention of the existing dwelling h consolidated lot with 217 Great Wester poses issues relating to how residence being on the same lot as the the temple site.	ern Highway and 9 Belinda Place tial amenity is maintained to the			
	The building envelope of the proposed removal of the existing driveway of vehicular access to the property from E	the existing dwelling house and			
	The arrangement proposed for the amalgamation of the lots with the retention of the existing dwelling house at 7 Belinda Place is considered incompatible for the intended uses as a residence and car park facility in associated with the temple, noting that vehicular access for residences at 7 Belinda Place is via the existing temple at-grade car park and not a public road (Belinda Place), which is the street frontage of the property. Vehicular access to the existing dwelling house shall be provided from a public road. Conditions of consent are imposed requiring vehicular access				
	to the dwelling house to be provided fro access is permitted from the exist boundary of the site.	m Belinda Place, and no vehicular			
2	Roads and Access				
2.4	Access: Vehicular Crossings, Splay	Corners, Kerb & Guttering			
	VC to be reconstructed if in poor condition, damaged or design doesn't comply.	No changes are proposed to the existing Great Western Highway vehicular access to the site.	\boxtimes		
		A new vehicular access is			
	Avoid services/facilities in road reserve, existing trees, pedestrian	proposed to the car park facility/site from Belinda Place.			
	crossing, pram ramps etc.	The proposed Belinda Place vehicular crossing is clear of obstructions to services/facilities within the Council reserve and kerb and gutter.			
	Corner sites VC to be min. 6m from	The aubiest site is not a corner			\boxtimes
	the tangent point. Corner sites require 3m x 3m	The subject site is not a corner allotment.			
	(residential) and 4m x 4m (commercial) splay corner to be dedicated.				
2.7	Road Widening				
	The subject site is not affected by ro Appendix K – Locations subject to Road Part A of HDCP 2013.				

3	Car Parking				
3.1	Minimum Parking Spaces				
	Car Parking – Place of Public Worship Minimum spaces required: • 1 per 8.5m² of GFA	Refer to commentary provided under 'Assessment & discussion relating to parking calculations' within the Main Report in regard to car parking compliance.	\boxtimes		
	Car Parking – Dwelling House Minimum 2 car parking spaces per dwelling (1 undercover)	Plans show 2 on-site parking spaces are provided for the existing residence at 7 Belinda Place in the form of a carport and at-grade parking space forward of the carport with access from the existing at grade car park off Great Western Highway. However, given that no connection between the existing at grade car park and new multi storey car park is to be approved, conditions of consent are imposed requiring 2 on-site car parking spaces be retained for the existing dwelling house at No. 7 Belinda Place, with vehicular access provided from Belinda Place.			
3.3	Car Parking, Dimensions & Gradient				
	Council's Development and Traffic advised that the proposed developm imposition of conditions. Matters relating internal driveway are considered to accumulate the imposition of conditions should development.	nent is supported subject to the ing to internal manoeuvring and the eptable subject to compliance with			
3.5	Access, Maneuvering and Layout			1	
	Driveways shall be setback a minimum of 1.5m from the side boundary.	The Belinda Place vehicular access is setback greater than 1.5m from the southern boundary.	\boxtimes		
3.6	Parking for the Disabled			•	1
	2 spaces per 100 spaces up to 400, and 1 per 100 thereafter, or part thereof.	Total parking spaces provided = 200 spaces Required accessible parking spaces = 2 spaces Accessible parking provided on Level 1 = 6 spaces	\boxtimes		
4	Tree and Landscape Works	h			
	Council's Tree Management Officer considers the proposed tree removal, a acceptable, subject to compliance with consent be granted.	and planting and landscape works	\boxtimes		
5	Biodiversity The subject site is not identified on the	e Environmentally Sensitive Land			
6	Map and is not within an E2 - Environm				
6	Soil Management				
6.1	Retaining Walls				

	Retaining walls proposed are associated with the on-site detention basin located at the south-east corner of the site. Full details of retaining walls would be required to be provided prior to the issue of a construction certificate. Conditions would be imposed with this requirement should consent be granted.			
6.3		plan has been submitted with the nsidered acceptable by Council's		
7	Stormwater Management			
	considered satisfactory subject to consent be granted.	uncil's Development Engineer and is compliance with conditions, should	\boxtimes	
8	Flood Prone Land			
		mwater overland flooding. The site is		\boxtimes
	above the 1% AEP flood level.			
9	Managing External Road Noise			
	vibration as identified by State (Infrastructure) 2007. Council's E reviewed the submitted Acoustic F International, dated January 2020 & and advised the proposal is accept should consent be granted.	will be impacted by road noise and e Environmental Planning Policy Environmental Health Officer has Report prepared by Health Projects August 2020; and submitted plans, table to compliance with conditions,	\boxtimes	
10	Safety and Security			
	Design new development to reduce the attractiveness of crime by minimising, removing or concealing crime opportunities.	Proposed design minimises crime opportunities.		
	Incorporate and/or enhance opportunities for effective natural surveillance by providing clear sight lines between public and private places, installation of effective lighting, and the appropriate landscaping of public areas.	Design provides for passive surveillance with clear sightlines between public domain and site entrances.		
	Minimise opportunities for crime through suitable access control. Use physical or symbolic barriers to attract, channel and/or restrict the movement of people. Use landscaping and/or physical elements to direct people to destinations, identify where people can and cannot go and restrict access to high crime risk areas such as car parks.	Suitable access control is proposed. The driveway entry to the multi storey car park is gated.	\boxtimes	
	Clearly define the boundaries between public and private spaces as a method of territorial reinforcement. Methods other than gates, fences and enclosures are encouraged.	Conditions are imposed for the installation of boundary fencing to the south of the existing dwelling house, to protect the amenity of the existing residence at 7 Belinda Place, and to distinguish between the public and private domain.		
	When incorporating crime prevention measures in the design of new buildings and spaces, apply subtle design techniques to blend into facades and places, and to be	Proposal provides for adequate crime prevention measures whilst being sympathetic to the quality of the streetscape.	\boxtimes	

	sympathetic with the quality of the				
	streetscape.				
11	Waste Management				
	Proposed waste arrangements are deer	ned satisfactory.			
12	Services		1	1	ı
	Appropriate conditions shall be included				
	consultation with relevant service prov	ders to ensure the site can be			
DADT	serviced. B – RESIDENTIAL CONTROLS				
	sment of the retention of the existing	na dwalling house against the	rolova	nt prov	isions
	ned within Part B of HDCP2013 is prov		leleva	iit piov	1310113
1	GENERAL RESIDENTIAL CONTROLS				
1.5	Landscaping & Private Open Space				
	The existing dwelling house at 7 Belin	da Place to be retained will be			
	situated on the proposed amalgamated				
	car park facility.				
	In order to protect the amenity of occup				
	the rear yard/private open space area, c				
	for the installation of boundary fencing to	the south of the existing dwelling			
1.2	house. Fences				
1.2	No new boundary fencing is proposed or	detailed on plans for the dwelling			
	house. Conditions are imposed for the in				
	the south of the existing dwelling house				
	maximum of 1.8m in height.	. The boundary ferree chair be a			
1.3	Views		l	l	l
	No significant views will be affected by the	ne proposed development.			
1.8	Sunlight Access	· · ·			
	Min. 3 hours solar access to at least one	The proposed car park facility is			
	main living area of proposed	located south of the existing			
	development between 9am and 4pm in	dwelling house. At least one			
	mid-winter	living area of the existing			
		dwelling house will receive a			
		minimum of 3 hours of sunlight			
		between 9am and 4pm, mid-			
	1 main living area of existing adjacent	winter.			
	1 main living area of existing adjacent dwellings to receive 3 hours direct	No adjacent residences are overshadowed by the proposed			
	sunlight between 9am and 4pm, 22	multi-storey car park facility.			
	June.	main otoroy our park raomy.			
	Min. 3 hours solar access to 50% of	At least 50% of the POS area of			
	POS area of proposed and adjoining	the existing dwelling house will			
	developments' between 9am and 4pm	receive a minimum of 3 hours of			
	in mid-winter	sunlight between 9am and 4pm,			
		mid-winter.			
	Min. 50% of required POS of existing	No adjacent residences are			
	adjacent dwellings to receive 3 hours	overshadowed by the proposed	\boxtimes		
	direct sunlight between 9am and 4pm,	multi-storey car park facility.			
	22 June.				
1.11	Vehicular Access and Driveways	Mahiaulan assassas ta di si si si si	Π	I	I
	VCs to be a minimum width of 3 m and	Vehicular access to the existing			
	maximum width of 5m at the boundary	dwelling house is not provided from a public road and			🗀
	All new driveways should be located at	proposed to be provided via the			
	least 1m from side property boundaries	at-grade car park of the temple.			
	isset in nom side property boundarios	and grade can park of the temple.			
		Conditions are imposed			
		requiring vehicular access to			

			the existing dwelling house to be provided from Belinda Place. The VC shall be located at least 1m from side boundaries.		
2.3	Setbacks		Till from side boundaries.		
2.5	Min. front setback	6m	No changes to the front and		
	Min. side setback 9	900mm	rear setbacks and northern side setback are proposed.		
	Min. rear setback: Ground Floor – 3m First Floor – 7m	1	The side (southern) boundary of 7 Belinda Place has been removed as a result of the proposed lot amalgamation.		
			The building separation of the southern elevation of the existing dwelling house to the northern elevation of the proposed car park facility is 3m.		
			NG AND MIXED USE CONTROLS		
to the		ment. Assessment	rridor. In this regard, Part C of HD of the proposal against the relev		
1.1	Lot Size and Fron				
	Min. lot frontage for and B6 is:	or Zone B2, B4, B5	>20m frontage to Great Western Highway.		
		26m	71.07m frontage to Belinda Place.		
	Zone B1.				
	Commercial dev permitted on battle	relopment is not axe lots.	Proposal is for the purposes of a car park facility in association with the existing temple.		\boxtimes
		ire consolidation of ng allotment to meet		\boxtimes	
		not be amalgamated	Amalgamation of sites proposed.		
	valuations affected sites • Provide erreasonable of the affecte Demonstrate how	vidence that a iffer has been made d owners. future development s will achieve vehicle ent parking and	Conditions are imposed requiring vehicular access to the existing dwelling house to be provided from Belinda Place.		
1.3	Building Height			1	
	Maximum building shall be provided in the table below:		A maximum 15m LEP building height is applicable to the site.		
	Permitted Heig Height	ght (storeys) Storeys	In this regard, a maximum height of 3-4 storeys is applicable to the proposal.	\boxtimes	
	10m 11m	1 2	The proposed multi-storey car		
	12.5m	2	park facility is 4 storey in		

	14m 17m 20m 23m 26m 29m 32m 38m	3 4 5 6 7 8 9	heights with rooftop level parking. However, the proposed multi storey car park is subject to further amendment in accordance with deferred commencement conditions contained in the Draft Notice of Determination, which is most likely to result in a reduction in height of the car park facility.		
1.4	Setbacks, Separa Zone B6: South Wentw	vorthville – 6m.	Not applicable, noting that Part		
		as not stated in other CP – 4m.	N setback controls are applicable to the proposal.		
		of 4 storeys (14-17m)	Ground floor to Level 3		
	is required: • Zone B6 on G	SWH at Mays Hill and ansit Precincts.	(inclusive) is setback 4m from Belinda Place boundary.		
		ed above street wall	Level 4/Rooftop level is setback 7m (3m additional setback) from Belinda Place boundary.	\boxtimes	
	Side setback				
	side setback re	a business zone, no equirement, unless in site specific	The building separation of the southern elevation of the existing dwelling house to the northern elevation of the proposed car park facility is 3m.		
	(not separated by shall be 3m and sh	s a residential zone road), side setback all demonstrate solar vacy to adjoining oment.	The site adjoins B6 zone.		\boxtimes
		ining residential shall	The site adjoins B6 zone.		\boxtimes
		etback where access	No rear laneway access available to site.		\boxtimes
		privacy shall be adjoining residential	No additional visual privacy or overshadowing impacts on adjoining properties as a result of the proposal.		
1.5	Landscaping and				
	business zones, u specific controls.	as not required in unless stated in site	Landscaping provided within the Belinda Place front setback area.		
2.0	Movement	151 : 1			
2.1	Vehicular access where access to possible.	nd Private Access w must be provided existing laneways is	No rear laneway access available to site.		
	Laneways shall be	min. 8m in width.			\boxtimes
2.2		all be provided from all residential and	Lift access to all car parking levels provided.		

	Main building entry points shall be clearly visible.	Vehicular access to proposed car park facility from Belinda Place is clearly visible from the public domain.	\boxtimes		
2.3	Building Entries				
	Separate entries from the street shall be provided for cars, pedestrians, multiple uses and ground floor apartments.	Separate pedestrian access from Belinda Place is not provided. The existing access off Great Western Highway will be in operation and is the primary entry utilised for the site.			
2.4	Vehicle Access	,			
	Driveways shall be provided from laneways, private access ways and secondary streets where possible.	Vehicular access is proposed from Belinda Place.			
	Pedestrian safety shall be maintained	No existing pedestrian access is provided from Belinda Place to be maintained.			\boxtimes
2.5	Parking	I an a second		-	
	Onsite parking is to be provided underground where possible.	All parking is provided aboveground in the form of the multi-storey car park. The ceremonial car parking is provided in the form of an atgrade car park.			
	Basement parking shall be consolidated to maximise landscaping.	Car parking is provided in one consolidated built form.			
	Parking shall not be visible from main street frontages.	The multi-storey car park is a dominant built form within the Belinda Place street frontage.		\boxtimes	
	Natural ventilation or ventilation grills shall be provided to basement parking.	The proposed car parking is above ground.		\boxtimes	
	Visitor parking is not to be stacked parking.	No stacked parking is proposed.			\boxtimes
3.0	Design and Building Amenity				
3.1	Safety and Security	,			
	Casual surveillance is to be achieved through active street frontages and creating views of common internal areas.	activates Belinda Place through casual surveillance, as it is the primary car park for the Temple.	\boxtimes		
	Building entries are to be provided with clear lines of site, should be provided in visually prominent locations and separate residential and commercial entries shall be observed.	Car park entry clearly defined.	\boxtimes		
	Adequate lighting shall be provided within the development i.e. pedestrian access ways, common areas and communal open space, car parking areas and all entries.	Adequate lighting provided within the proposed car park facility.			
	Landscaping shall avoid opportunities for concealment.	Satisfactory	\boxtimes		
3.2	Façade Design and Building Materials	S			
	All walls are to be articulated via windows, verandahs, balconies or blade walls. Articulation elements	The proposed facades of the proposed car park are	\boxtimes		

	forward of the building line max. 600mm.	the use of curved corners, columns and design features, and inclusion of balconies.			
3.18	Waste Management				
	Garbage/recycling storage areas should be located to be easily	Waste storage areas are as per existing.	\boxtimes		
	accessible	- Oxioting.			Ш
4.0	Environmental	L			
	Wind Mitigation				
	A winds effect report shall be submitted	Not applicable			
	where buildings ≥ 41 m in height.	Trot applicable			\boxtimes
	Balconies shall be designed to	Not applicable			
	minimise wind impacts through				
	recessed balconies, openable screens,				\boxtimes
	pergolas and shutters.				
5.3	Hours of Operation				
5.5	Hours of operation for land zoned B6	The proposal development is			
	Enterprise Corridor restricted to:	primarily located to the Belinda			
	6.00am-12.00am; for properties with	Place street frontage. In this			
	frontage to Great Western Highway in	regard, the hours of operation			
	Mays Hill.	are restricted to 6.00am-			
		10.00pm.	\boxtimes	Ш	Ш
	Hours of operation for land zoned B6				
	Enterprise Corridor restricted to:	The Applicant has advised that			
	6.00am-10.00pm; for all properties on all other streets.	the hours of operation for the car park are intended to be			
	For hours extending outside 6am –	6am-10pm, 7days a week, 365			
	12am, applicants must submit an	days a year.			
	acoustic report, social impact				
	statement, CPTED report and plan of	Conditions of consent would be	Ш	Ш	\boxtimes
	management.	imposed to reflect the above			
		hours of operation.			
PART	E – PUBLIC PARTICIPATION	I 			
	Notification requirements	The application was advertised in the local paper, and publicly			
		notified to occupants and			
		owners of the surrounding			
		properties for a period of 14			
		days between 7 February 2020			
		and 21 February 2020. In			
		response, eight (8) submissions			
		(including 1 petition) were			
		received.			
		Additional information and			
		amended plans submitted did	\bowtie		
		not warrant re-notification.			
		However, amended plans and			
		reports submitted received five			
		(5) supplementary			
		submissions, in addition to the submitter's original submission,			
		and one new submission.			
		A total of 9 unique submissions			
		were received in response to the proposal.			
		and proposal.			

		Issues raised in the public submissions are summarised and assessed within the Main		
		Report.		
PART	G - PLACES OF PUBLIC WORSHIP CO			
1	Locational requirements			
	Minimum lot size in R2, R3 and R4 zones is 900m	Site is zoned B6		\boxtimes
	Places of public worship not permitted on roads with carriageway width less than 10m	Carriageway of Belinda Place is 10m	\boxtimes	
	Places of public worship not permitted on cul-de-sacs	The subject site has frontage to the bulb of the Belinda Place cul-de-sac. However, the subject site also has frontage to Great Western Highway, being the principal street frontage of the site.		
	Places of public worship not to be located within view from existing or approved sex services premises	Complies	\boxtimes	
2	Floor space ratio and site coverage			
	Places of public worship in residential zones must have site coverage not greater than 50%	N/A – site is zoned B6		\boxtimes
3	Setbacks			
	Minimum front setback in residential zone 6m	N/A – site is zoned B6		\boxtimes
	Side setbacks in residential zones 3 m			\boxtimes
	Minimum rear setback in residential zone 6 m			\boxtimes
4	Built form			
	Height limit in accordance with LEP	Max. LEP height limit of 15m applies to the subject site. The proposal has a max. building height of 15m. The proposed multi storey car park is subject to further amendment in accordance with deferred commencement conditions contained in the Draft Notice of Determination, which is most likely to result in a	\boxtimes	
	In or adjacent to residential areas to be consistent with the character of the streetscape	reduction in height of the car park facility. Land on the eastern side of Belinda Place is zoned R4 High Density Residential. The built form of the proposed car park facility follows the building envelope controls applicable to development within the Mays Hill Transitway Precinct. However, the proposal is considered out of character with the streetscape being an		

	Front entrance to be in clear view from the street Where a place of public worship has	aboveground multi-storey car park facility. However, it is noted that the proposal is a purpose-built building being a car parking facility, and the amended proposal incorporates key architectural design features of the temple, to ensure that is in harmony with the existing temple buildings. Complies The proposed car park	\boxtimes	
	dual frontages, the development shall be designed to address both streets	addresses Belinda Place.		
	In residential zones where side wall length is longer than 10m, wall to incorporate some form of articulation	The northern elevation of the proposed car park is 41.755m in length for all levels. The eastern elevation of the proposed car park is 37.812m (excluding the cantilevered entrance) in length for Ground Floor and Level 1. The eastern elevation of the proposed car park for Levels 2, 3 & 4 (roof level) is approx. 48m. The wall length of the multi storey car park is considered acceptable noting that the proposal is for a purpose-built building being a car parking facility, and as the proposal incorporates design features of neighbouring developments to ensure that the building will be in keeping with its locality.		
	Where fencing is proposed it must comply with the fencing provisions in the relevant part of the DCP pertaining to the zoning of the site.	2m high masonry fencing is proposed adjacent the OSD tank at the south-east corner. Plans nominate 1.2m high masonry feature boundary wall/fence to the Belinda Place boundary to match masonry pillars of car park.		
5	Landscaping and open space	Londonning		
	Landscaped area to comply with relevant sections of Part B & C of HDCP 2013	Landscaping has been reviewed by Council's Tree Management Officer as satisfactory.	\boxtimes	
6	Amenity Comply with cuplisht access provisions	Solar access to the evicting		
	Comply with sunlight access provisions in Parts B & C of HDCP 2013	Solar access to the existing dwelling to be retained is satisfactory.		
<u></u>	Visual privacy			

	Places of public worship shall be sited to not cause loss of visual amenity to surrounding residential land uses	No impact on visual amenity of surrounding residential properties.			
	Location of windows, doors or balconies to have regard to privacy of adjoining properties	The proposal is for the purposes of a car park facility and not considered to pose adverse visual privacy concerns.	\boxtimes		
	Use of landscaping as visual privacy buffer is encouraged	Landscaping is proposed to screen the car park facility.	\boxtimes		
	Acoustic privacy			I.	I.
	Noise Impact Statement to be submitted where proposal is located within or adjacent to a residential zone	Acoustic report and amended report submitted with the application has been reviewed by EHU and deemed satisfactory.	\boxtimes		
	Accessibility				
	Design to minimise barriers to less mobile persons	A condition could be imposed to ensure compliance with this control if consent were to be granted.	\boxtimes		
	Main entrance to enable wheelchair access	Complies	\boxtimes		
	Access to be provided in accordance with relevant Australian Standard	A condition could be imposed to address this issue if consent were to be granted.	\boxtimes		
7	Parking and traffic			•	•
	Car parking to comply with requirements under Part A	Parking complies with Part A requirements. Refer to detailed discussion in Main Report.	\boxtimes		
	All parking to be provided on site, through on-grade or basement parking.	Car parking is provided in the form of an above ground car park.		\boxtimes	
	All vehicles shall be able to enter and leave the site in a forward direction	Complies	\boxtimes		
	Provision of parking shall not reduce required landscaped area	Parking does not reduce required landscaping area as landscaped areas not required in business zones, unless stated in site specific controls.			\boxtimes
	Traffic impact statement shall be submitted for establishment of place of public worship or where proposal is to increase capacity to 50 persons or more Note: A Traffic Impact Statement, at a minimum, shall assess the number of parking spaces required for such development, the impact of the proposed place of public worship on the surrounding locality and the measures taken to minimise any potential issues. The statement shall also detail the impact of any festivals or functions (i.e. weddings) and their impact in relation to car parking and vehicular access.	A Traffic & Parking Impact Assessment and supplementary statements have been submitted to assess the number of parking spaces required for the existing uses on site. The accompanying traffic reports outline that the proposed multi-storey car park is to cater for the demands of the existing temple and cultural hall, and special/major events. An Environmental Capacity Assessment on Belinda Place has also been submitted to			

		assess the impacts on Belinda Place as result of the projected traffic generated by the proposal. Council's Traffic Engineering Section has reviewed the proposal and reports and advises that the proposal is supportable on the basis that no more than 175 car parking spaces be provided within the remaining at-grade car park and multi storey car park, having regard to the increased traffic within Belinda Place generated by the proposal, and to ensure an appropriate level of residential amenity is maintained within Belinda		
8	Operational management	Place.		
	 An operation management plan is to be submitted addressing the following: The frequency of all proposed services, events and the like; The proposed hours of operation for all proposed services and events and the like: The likely number of persons to attend each type of service, event etc.; Whether street parades or road closures are proposed. Any other uses that may take place within the place of public worship (i.e. community uses – youth group, community colleges etc.), the frequency of these uses and the number of patrons proposed for these. Any particular custom or practice (such as ringing bells) that may occur and the frequency and length of such rituals. The nomination of a contact person that will be responsible in responding to any issues or complaints raised by the community or Council. 	An Operational Management Plan has been submitted as Appendix F within the Traffic & Parking Impact Assessment prepared by TTPA dated August 2020. The information submitted by the applicant generally addresses the matters identified in this control.		
	N - TRANSITWAY STATION PRECINCT			
	te is located within the Mays Hill Transi	itway Station precinct		
1.1	Site Consolidation and Frontage			
	Amalgamation of lots in accordance with Figure 4 (a) and (b) is required In instances where amalgamation	The subject site is not identified in Figure 4(a) and (b).		
	cannot be achieved, the following information must be submitted with any development application:	igaio i(a) and (b).		\boxtimes

	 Two written valuations indicating the value of the remaining sites that were to be developed in conjunction with the applicants properties. These are to be undertaken by two independent valuers registered with the Australian Valuers Institute, and Evidence that a reasonable offer has been made to the owners(s) of the affected sites to purchase and valuation reports. 				
	Minimum lot frontage for development fronting the Great Western Highway is 45m	Site has frontage >45m to Great Western Highway.	\boxtimes		
1.2	Private Accessway, Laneways and Ve	hicular Access			
	Vehicular access from the Great Western Highway is not permitted from properties with secondary street access	The subject site is not identified in Figure 5 as a property where vehicular access is not permitted from Great Western Highway or Burnett Street.			\boxtimes
	A pedestrian link shall be provided between Telfer Place and the Great Western Highway in accordance with Figure 7a	Figure 7a does not apply to the subject site.			\boxtimes
1.3	Building Height			ı	
	Maximum height detailed in HLEP 2013	See HLEP 2013 above.	\boxtimes		
	Maximum building height of 4 storeys permitted for 7-9 Belinda Place	The proposal is 4 storeys with roof level parking. The proposed multi storey car park is subject to further amendment in accordance with deferred commencement conditions contained in the Draft Notice of Determination, which is most likely to result in a reduction in height of the car park facility.			
	Street wall heights, setbacks and floor to ceiling heights specified in Parts B and C	See comments under Parts C above.	\boxtimes		
1.4	Building Setbacks	<u> </u>		l	
	Setbacks shall be in accordance with Figures 10 & 11. 4m setback applies to Belinda Place frontage.	4m setback provided to Belinda Place for Ground Floor to Level 3 (inclusive)	\boxtimes		
	Buildings facing the Great Western Highway are to be built to the boundary of adjoining properties to form a continuous street edge	Proposed works are within the Belinda Place frontage.			\boxtimes
1.5	Site Design and Appearance	l e nt in the second		T	
	Developments shall be oriented to front boundaries	The development is designed to the Belinda Place.			

	Development on properties 84-88 Great Western Highway shall incorporate high quality, innovative and sustainable design solutions to emphasise and represent their gateway location.	N/A - development is at 217Great Western Highway & 7-9 Belinda Place.		\boxtimes
	Vertical articulation and a break in the façade is required above the fourth storey for buildings exceeding 25 metres in length.	The building exceeds 25m in length to elevations and do not contain any breaks within the building form. It is noted that the proposal is a purpose-built car parking facility, and as such the façade as proposed incorporate articulation in the form of design features, and are acceptable.	\boxtimes	
1.6	Road Widening			
	Road widening is required along both sides of the Great Western Highway to result in a footpath width of 5.5 metres from the kerb to the property boundary as indicated in Figure 12.	Road widening is not applicable to the subject site in accordance with Figure 12.		\boxtimes
	Properties located behind the Transitway stops shall have a 4 metre separation between the rear of the bus shelter and the building line to allow for the continuation of the shared pedestrian/cycle footpath. Note: The 5.5 metre wide setback shall allow for a shared footpath consisting of the following dimensions: A1.5 metre verge from the kerb A 2.5 metre shared path A 1.5 metre distance from the shared path to the building line. Note: The amount of land required to meet the minimum 5.5 metre reserve is variable and will depend on each individual property's existing setback.	The subject site is not located behind the Transitway stop.		