

DRAFT WOOLLAHRA LOCAL ENVIRONMENTAL PLAN 2014

ANNEXURE 3

Summary table of submission and responses (excluding Vaucluse sites)

For submissions on the Vaucluse sites see Annexure 4

Acronyms used in submission summaries and responses

Acronym	Meaning	
BEC	building envelope controls	
CDCP	Comprehensive Development Control Plan	
DA	development application	
DBRA	Double Bay Residents Association	
DCP	development control plan	
DFC	desired future character	
DPE	Department of Planning and Environment	
DP&I	Department of Planning and Infrastructure	
Draft WLEP 2013	Draft Woollahra Local Environmental Plan 2013	
EP&A Act	Environmental Planning and Assessment Act (1979)	
EE	educational establishment	
ESD	ecologically sustainable development	
FBL	foreshore building line	
FRNSW	Fire and Rescue New South Wales	
FSR	floor space ratio	
FBL	foreshore building line	
GFA	gross floor area	
НСА	heritage conservation area	
HIS	Heritage Impact Statement	
НОВ	height of building	
НО	home occupation	
HO (SS)	home occupation (sex services)	
LGA	local government area	
LRA Map	Land Reservation Acquisition Map	
LUT	Land Use Table	
LZN Map	Land Zoning Map	
МНWМ	mean high water mark	
OEH	Office of Environment and Heritage	
PC	Parliamentary Counsel	
POPW	place of public worship	
РОМ	plan of management	
RFB	residential flat building	
RMS	Roads and Maritime Services	
SEPP	State Environmental Planning Policy	
SHFA	Sydney Harbour Foreshore Authority	
SI	Standard Instrument – Principal Local Environmental Plan	
SREP	Sydney Regional Environmental Plan (Sydney Harbour Catchment) 2005	
SS2030	Sustainable Sydney 2030	
TfNSW	Transport for NSW	
WLEP 1995	Woollahra Local Environmental Plan 1995	

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Part	Category	Sub Category
Not LEP Matter	DCP Matter	Consider for Comprehensive DCP
CID: 128 SNO 137 INO: 376 Ms Jennifer Turner Recommendation No Change Issue Maintain the recess of 1.5m at the second floor level: Rose	Summary Maintain the recess of 1.5m at the second floor level, and special conditions laid down for semi detached cottages to ensure good streetscape criteria.	Response Draft WLEP 2013 is based on the State Government's Standard Instrument LEP template; it prescribes what may and may not be included in an LEP. For example, setbacks are not matters for the LEP. Instead, detailed planning and design controls are to be contained in Council's Comprehensive DCP. Minimum setbacks and other controls for semi-detached dwellings will be addressed in the DCP. The Draft DCP is currently being prepared and will be placed on exhibition later in 2014.
Bay		Your submission will be considered in the context of the Draft DCP. We will also notify you when the Draft DCP exhibition commences and invite your further comment.
CID: 128 SNO 137 INO: 375	Summary	Response
Ms Jennifer Turner Recommendation No Change	In the residential zone we should retain the 40% deep soil planting which must be mandatory as Rose Bay is prone to flooding.	Draft WLEP 2013 is based on the State Government's Standard Instrument LEP template; it prescribes what may and may not be included in an LEP. For example, deep soil planting is not a matter for the LEP. Instead, detailed planning and design controls are to be contained in Council's Comprehensive DCP.
Retain requirement for 40% deep soil planting in Rose Bay		Controls for deep soil landscaping will be addressed in the DCP. The Draft DCP is currently being prepared and will be placed on exhibition later in 2014.
		Your submission will be considered in the context of the Draft DCP. We will also notify you when the Draft DCP exhibition commences and invite your further comment.

Part	Category	Sub Category
Not LEP Matter	DCP Matter	Consider for Comprehensive DCP
CID: 76 SNO 119 INO: 205 The Scots College	Summary Noted that no Draft DCP has been placed on public exhibition with Draft WLEP 2013 which raises potential concerns that Council may	Response The Draft DCP is currently being prepared and will be placed on exhibition later in 2014. The DCP controls for school sites will be based
The Scots College	seek to apply more stringent controls under its Draft DCP once the new LEP is gazetted. Requested that The Scots College be invited to participate in early stakeholder consultation when Council is	on the current Educational Establishments Development Control Plan 2012. Council will invite The Scots College to comment on Draft CDCP when it is available for public exhibition.
Recommendation No Change	preparing its Draft DCP.	
Issue Request to be consulted on the Comprehensive DCP		
CID: 100 SNO 107 INO: 278	Summary	Response
Mr Anthony Tregoning Recommendation No Change	A consistent architectural style results in a far more attractive environment. An example in Sydney is Paddington where the terraces create a special atmosphere. Request that Council considers imposing design rules that lead to consistent architectural style in order to differentiate Double Bay from Sydney's other suburban centres.	The Draft WLEP is based on the State Government's Standard Instrument LEP template; it prescribes what may and may not be included in an LEP. For example, architectural design is not a matter for the LEP. Instead, detailed planning and design controls are to be contained in Council's development control plan (DCP).
Issue Create controls for a consistent architectural style in Double Bay		However, it is not good planning practice for a DCP to require a specific architectural style from development, unless the area is a heritage conservation area with specific characteristics that should be retained and enhanced. In most locations Council encourages the evolution of building styles through the introduction of well designed contemporary buildings that are compatible with the context of the area. The role of the DCP is to guide development so that it is contextually appropriate, but not be so prescriptive that it unreasonably limits architectural expression.
		Your submission will be considered in the context of the Draft DCP. We will also notify you when the Draft DCP exhibition commences and invite your further comment.

Part	Category	Sub Category
Not LEP Matter	DCP Matter	Consider for Comprehensive DCP
CID: 92 SNO 99 INO: 238 John Kass Kass-hermes planning + development Recommendation No Change Issue DCP rear setbacks controls to be defined by existing buildings: 74-90 Drumalbyn Rd, Bellevue Hill	Summary In order to provide an appropriate level of amenity to adjacent residents in Latimer and Bundarra Rd and facilitate view sharin the rear setback for properties on land zoned R3 Medium Dens Housing on the eastern side of Drumalbyn Rd should be define a line from the south-eastern corner of the existing balcony of Drumalbyn Rad to the north eastern edge of the balcony at 90 Drumalbyn Rd.	 g, Instrument LEP template; it prescribes what may and may not be ity included in an LEP. For example, setbacks are not a matter for the by LEP. Instead, detailed planning and design controls are to be
CID: 92 SNO 99 INO: 237 John Kass Kass-hermes planning + development Recommendation No Change Issue Car stackers should be mandatory where aboveground car parking is proposed	Summary Anticipated that car parking will be below the street level of Drumalbyn Rd. Such a structure would inflate the bulk of the development as, under Draft WLEP 2013, the area associated w car parking is not counted as GFA. Similarly plant rooms and fir stairs are not counted as GFA and further increase the bulk of development. Mechanically stacked car parking should be mandatory for suc sites in order to minimise the bulk of above ground development Even if 2 or more sites are amalgamated, where the site falls and from the street and above-ground car parking is proposed, all s car parking should be mechanically stacked car parking to mini- the bulk of development and the maximum FSR reduced to 1:1 Recognised that this is not an LEP matter, but all sites in the LG where above ground car parking is proposed, car stackers shou be mandatory and such a provision be introduced in the preparation of the forthcoming DCP in order to minimise above ground bulk.	 Your submission will be considered in the context of the Draft DCP. We will also notify you when the Draft DCP exhibition commences and invite your further comment. n nt. vay uch nise

Part	Category	Sub Category	
Not LEP Matter	DCP Matter	Consider for Comprehensive DCP	
CID: 90 SNO 96 INO: 273 Ms Janne Grosse	Suggested that the DCP/TPO includes a specific control to protect "rehabilitated riparian land" to prevent the clearing of	Response The Draft DCP is currently being prepared and will be placed on exhibition later in 2014.	
Department of Primary Industries Office of Water Recommendation No Change Issue Include controls in DCP to protect remnant or riparian vegetation	rehabilitated riparian vegetation. Council may wish to consider Liverpool DCP 2008 -Part 1.1 General Controls for all Development; (2) Tree Preservation which includes the following specific control for riparian vegetation: (2) An application to remove a tree may be refused by Council if the tree: - is part of remnant or riparian vegetation. Control would assist to prevent the clearing of such vegetation.	Your submission will be considered in the context of the Draft DCP. We will also notify you when the Draft DCP exhibition commences and invite your further comment.	
CID: 83 SNO 89 INO: 197 Mr & Mrs John and Del Nolan	Summary Cars and onsite parking are a fact of life, especially for older residents and mothers with young children. Council could be more compromising and allow on site parking which incorporates some degree of open space and deep soil landscape.	Response Car parking controls will be addressed in Council's development control plan (DCP). The Draft DCP is currently being prepared and will be placed on exhibition later in 2014. Your submission will be considered in the context of the Draft DCP.	
Recommendation No Change Issue Object to Clause 4.2.6 in the Paddington HCA DCP: On-site vehicle parking, garages, carports, driveway access and servicing facilities	The 10m requirement from rear of building to rear boundary is too prescriptive given the average length of a mid sized sedan is 4.12m	We will also notify you when the Draft DCP exhibition commences and	

Part	Category	Sub Category
Not LEP Matter	DCP Matter	Consider for Comprehensive DCP
CID: 83 SNO 89 INO: 196 Mr & Mrs John and Del Nolan	Summary This control is discriminatory in its application as development of a particular property is determined by whether or not other properties in its "group" are altered or unaltered. Therefore in terms of rear additions only some houses are required to "contribute significantly to the character of the HCA".	Response This is not a matter for the LEP. The Draft DCP is currently being prepared and will be placed on exhibition later in 2014. Your submission will be considered in the context of the Draft DCP. We will also notify you when the Draft DCP exhibition commences and
Recommendation No Change Issue Object to Clause 4.1.3 in the		invite your further comment.
Paddington HCA DCP: Rear elevations, rear additions, significant outbuildings and yards		
CID: 48 SNO 51 INO: 126 Mr Timothy Williams	Need for houses to retain their winter sunshine by judicious planning. Because the angle of the sun is much lower during winter, must consider the shading effects their buildings are creating on areas to the south. A shade diagram is essential to	Response The Draft WLEP is based on the State Government's Standard Instrument LEP template; it prescribes what may and may not be included in an LEP. For example, solar access is not a matter for the LEP. Instead, detailed planning and design controls are to be contained
Recommendation No Change Issue Houses should retain winter sunshine	indicate areas that will be affected by lack of sun. Houses that retain winter sunshine have reduced energy needs for heating, and with natural warmth are more comfortable.	in Council's development control plan (DCP). Solar access controls will be addressed in the DCP. These will be based on the current controls in the Woollahra Residential DCP 2003 and measure solar access impacts on 21 June (i.e. the winter solstice).
		The Draft DCP is currently being prepared and will be placed on exhibition later in 2014. Your submission will be considered in the context of the Draft DCP. We will also notify you when the Draft DCP exhibition commences and invite your further comment.

Part	Category	Sub Category
Not LEP Matter	DCP Matter	Consider for Comprehensive DCP
CID: 34 SNO 35 INO: 82	Summary	Response
Ms Julie Dixon	Interested in the B2 Local Centre zone (Edgecliff, Double Bay, Rose Bay).	The Draft DCP is currently being prepared and will be placed on exhibition later in 2014. Your interest is noted and we will notify you
NSW Ministry of Health	SESLHD would welcome the opportunity to provide more comments when the Comprehensive DCP is available.	when the Draft DCP exhibition commences.
Recommendation No Change		
Issue		
Interested in commenting on DCP controls for B2 Local Centre zone (Edgecliff, Double Bay, Rose Bay)		
CID: 34 SNO 35 INO: 79	Summary	Response
Ms Julie Dixon NSW Ministry of Health	It is noted that the clause 'Land adjoining public open space' will be included in the Comprehensive DCP. We support this clause 'that identifies that consent must not be granted for development on land which adjoins public open space unless the impact on that open space has been considered.'	The Draft Comprehensive DCP is currently being prepared and will be placed on exhibition later in 2014. Your submission will be considered in the context of the Draft Comprehensive DCP. We will also notify you when the exhibition commences and invite your further comment.
Recommendation No Change		
Issue		
Support clause addressing 'Land adjoining public open space'		

Part	Category	Sub Category
Not LEP Matter	DCP Matter	Consider for Comprehensive DCP
CID: 11 SNO 11 INO: 35 Mr Dean Manning Recommendation No Change Issue Unhappy with notifications for proposed building and renovations	Summary I would like to see a section dealing with notification building and renovations, currently it appears to be a renovation was recently undertaken on a property 3 the first we heard about it was the jack hammers on contacted council who informed us that a notice was Wentworth Courier. Not long after this event, a renovation proposal for a blocks away was delivered to us. Again, Council's me notification was inconsistent. Can the LEP include suc information?	 control plan (DCP) is currently being prepared and will be placed on exhibition later in 2014. Notification requirements for development applications will be addressed in the DCP. These will be based on the notification procedures in the current Development Control Plan for Advertising and Notification of Development Applications and Applications to Modify Development Consents (2007). The controls seek to establish clear and consistent requirements for notifying
		Notice about the Draft DCP exhibition will be provided together with an invitation for further comment.
		Some works can also be carried out as exempt development or complying development.

Exempt development is very low impact development which does not require planning approval from a council or private certifier. Examples include fences, barbeques, carports and driveways as well as signage and change of use for businesses. There are no neighbour notification requirements for exempt development.

Complying development refers to straightforward development proposals that can be determined by a council or private certifier without a full development application, if it meets specific criteria. Examples of complying development include a new home up to two storeys, home renovations and additions.

The State Government has established the following notification requirements for complying development:

1. Certifiers need to advise neighbours within a 20m radius of the site about the proposed complying development application, at least 14 days before the application is approved.

2. The property owner has to notify neighbours about the proposed building works seven days prior to work commencing.

Part	Category	Sub Category
Not LEP Matter	DCP Matter	Consider for Comprehensive DCP
		While the neighbours cannot insist on changes to the development plans, this notification gives neighbours an opportunity to review the proposal, which can help address potential issues.
		Further information about this notification process, can be obtained from the NSW Department of Planning and Environment, Exempt and Complying Development team, on 1300 305 695 or go to www.planning.nsw.gov.au/exemptandcomplying
CID: 10 SNO 10 INO: 39	Summary	Response
Mr Malcolm Craig	A nice dormer window looks great and allows used as a bedroom more effectively and allow improved air flow. Please ensure I can build a the top attic/level of my terrace house.	s sunlight and much Instrument LEP template; it prescribes what may and may not be
Recommendation No Change		
Issue		Controls for dormer windows will be addressed in the DCP. The Draft DCP is currently being prepared and will be placed on exhibition later in
New LEP must allow for front dormer windows: Paddington		2014.
		Your submission will be considered in the context of the Draft DCP. We will also notify you when the Draft DCP exhibition commences and invite your further comment.

Part	Category	Sub Category
Not LEP Matter	Not a planning matter	Not a planning matter
CID: 134 SNO 143 INO: 164	Summary	Response
Ms Kate Maclaren	Adelaide St and Edward St are shown as being connected when they are not. There is no vehicular access. Concern if there is a fire in Cooper Park, and the Fire Service will be operating on a misapprehension. All the Council maps are wrong to show this non- existent road connection.	The LEP maps comply with the NSW Planning and Infrastructure "Standard technical requirements for LEP maps" and are based on the NSW Land and Property Information cadastre. The LEP maps have been created for the purpose of identifying zoning
Recommendation No Change		and other planning boundaries. The maps have not been designed to
Issue		be used for identifying road directions or routes for Emergency Services.
Maps are incorrect: Adelaide St/Edward St, Woollahra are not connected		
CID: 130 SNO 139 INO: 343	Summary	Response
Ms Jasmine Steel Recommendation No Change Issue Maintain Double Bay as a "Village" and "Maintenance Hub"	Floor, subject to flooding, and area in-filled, with a water table close to the road surface. Edgecliff and Bellevue Hill form the walls	Preservation of the Double Bay area as a village, and a maintenance hub are noted. Draft WLEP 2013 translates the existing controls from WLEP 1995. Most of the current zones, land use tables and planning controls have been converted into the new Standard LEP format with as few changes as possible. The activities and uses mentioned in the submission will continue to be permissible under the Draft WLEP 2013.
CID: 91 SNO 98 INO: 159		Response
Ms Wendy Cohen	Although the new library will have a lift, will disabled people who are very limited with their mobility be able to be dropped outside? The walk from the new car park is too far for some disabled people and also, there does not seem to be cover from rain for anyone in the mall.	This is not a matter for the LEP. However, Kiaora Lane will be a 'shared zone' which will provide opportunity for the drop-off and pick-up of passengers and provide relatively good access to the library.
Recommendation No Change		
Issue		
Concerns about Double Bay library development		

Part	Category	Sub Category
Not LEP Matter	Not a planning matter	Not a planning matter
CID: 91 SNO 97 INO: 158 Ms Wendy Cohen Recommendation No Change Issue Request for a hydrotherapy pool	Summary Watsons Bay Baths is not warm enough to swim in all year. Woollahra is an affluent area and should be able to afford a state alone public hydrotherapy pool that is covered and warm enou- to swim in all year round. A hydrotherapy pool ideally should be heated to 34°C. A few of the hospitals have them, but you can use them by appointment. Most of them are for rehabilitation after orthopaedic surgery. There would be so many residents we orthopaedic problems and mobility problems and are already us the hospital hydrotherapy pools but are restricted by appointments and usage. More residents, especially the older ones, are realising how much benefit they get from being in a hydrotherapy pool. A lot of other councils have public hydrotherapy pools and I think Woollahra Councillors should pl for one in the immediate future.	Igh They advise that Council does not have any plans for a hydrotherapy e pool. only use vith Ising
CID: 73 SNO 78 INO: 150 Ms Freda Cassen Recommendation No Change Issue Clean up payements in Double	Summary Pavements in Double Bay village are disgusting. Apparently me urinate on the pavements at night and people vomit and nothin cleaned up.	
Clean up pavements in Double Bay		

Part	Category	Sub Category
Not LEP Matter	Not a planning matter	Not a planning matter
Ms Freda Cassen Recommendation No Change Issue Intersection at Kiaora Lane	Summary Cars turning from Kiaora Lane into Kiaora Road should all have to turn left, otherwise they are turning into traffic waiting at the lights.	Response This is not a matter for the LEP. However, your submission was forwarded to Council's Traffic and Transport Team. They note that Kiaora Lane forms part of the Kiaora Land Redevelopment and will become a shared zone. It is expected that vehicular movements and traffic flows will change as a result of that. It is prudent to wait for the completion of the Kiaora Lands Development before considering this matter.
and Kiaora Road CID: 45 SNO 47 INO: 113 Mr Victor Rex Recommendation No Change Issue 'Dead' retail space in Double Bay: New South Head Rd near Manning Rd	 Summary New South Head Road near Manning Road is now a 'dead' retail space. Shop 316 New South Head Road has been on the market to rent for almost 4.5 years and vacant for 4 years. Demise of the movie house has had a severe impact on trade in this zone and reopening is an improvement (suggests incentives may be needed to attract a new operator). A synchronised intermediate pedestrian crossing between Manning and Knox Streets would boost the area as has happened in Cammeray, Neutral Bay and Edgecliff. Appears that the homeless have invaded this area in Short Street. There is no future, urgent help is sought. 	Response This is not a matter for the LEP. However, your submission has been forwarded to Council's representative on the Double Bay Chamber of Commerce. Please also note that New South Head Road is a State Road under the care and management of the Roads and Maritime Services (RMS); Council cannot introduce or alter the pedestrian crossings on that road.

Part	Category	Sub Category
Not LEP Matter	Not a planning matter	Not a planning matter
CID: 38 SNO 39 INO: 91	Summary	Response
Ms Cressida Gilmore	Woollahra LGA was once an important source of dimension sandstone, particularly the highly valued "yellow block" which was	This is not a matter for the LEP.
NSW Department of Trade & Investment - Minerals	used in many of the city's important historic buildings. The last operating quarry closed in 1987 and there are no current sources of this material - in recent years yellow-block stone has been	The Council is endeavouring to minimise site excavation rather than encourage large scale excavation which occurred in the past and which is common in the Sydney CBD.
Recommendation No Change	extracted from building sites in Sydney CBD.	is common in the sydney CDD.
Issue Support opportunities for yellow block sandstone extraction	Opportunities for extraction of yellow-block from construction sites within the Woollahra LGA may arise and this should be encouraged as satisfactory substitutes for yellow-block for use in the maintenance of Sydney's heritage sandstone buildings are not readily available.	
CID: 18 SNO 18 INO: 11	Summary	Response
Mrs Lola Saba	Filthy state of the footpaths in the business centre in Double Bay, mainly outside the Post office, Woolworths and Bus stop. Dilapidated premises that have deteriorated to a shameful state. Requirement for an undercover shelter at Double Bay ferry terminal.	These are not matters for the LEP. However, your submission has been forwarded to Council's Business Centre and Street Cleaning Team and Council's representative on the Double Bay Chamber of Commerce.
Recommendation No Change		
lssue		
Cleanliness in Double Bay		
CID: 13 SNO 13 INO: 6	Summary	Response
Ms Sandra Van Kampen	Would like to see more public toilet facilities in Woollahra and Paddington.	This is not a matter for the LEP. However, your concerns have been noted by Council's Open Space and Trees Team.
Recommendation No Change		
Issue		
Mara public tailats in		

More public toilets in Woollahra and Paddington

Part	Category	Sub Category
Not LEP Matter	Not a planning matter	Not a planning matter
CID: 11 SNO 11 INO: 34 Mr Dean Manning Recommendation No Change Issue	Summary Building/renovation projects impact immensely on the lives of residents. Most builders do not live in the area and have no idea about high density living. We hear builders screaming at each other at 7 a.m., we hear them playing their radios loud all day, we are tired of them blocking lane ways for months at a time, a comprehensive 'code of conduct for builders' appears necessary.	Response This is not a matter for the LEP. All approved development applications include conditions for hours of work; these are to protect neighbourhood amenity. Complaints regarding noise and unauthorised blocking of the roadway in relation to a particular work site should be directed to Council's Compliance Team.
Would like a 'code of conduct for builders': Paddington		
CID: 5 SNO 5 INO: 17 Mr Roger Moore	Summary Improve tidiness in our public places (parks, foreshores, streets). Provide more rubbish bins, promote education in local schools and campaigns in the Wentworth Daily.	Response This is not a matter for the LEP. However, your concerns have been noted by Council's Technical Services Division.
Recommendation No Change Issue Improve tidiness in public places		
CID: 4 SNO 4 INO: 4 Mr Harold Nash	Summary The present Rose Bay Marina is a disgrace.	Response This is not a matter for the LEP. However, we have noted your concerns.
Recommendation No Change Issue Objection to Rose Bay Marina		

Part	Category	Sub Category
Not LEP Matter	Not a planning matter	Roads/parking
CID: 95 SNO 102 INO: 193	Summary	Response
Andrew Coroneo AA Coroneo Pty Ltd	An off-street public car park should be established along Edgecliff Rd (or nearby) to support the existing retail shops, to replace previous Woollahra Council parking areas which were lost to	This is not a matter for the LEP. Provision of off-street public parking is a policy consideration which should be initially directed to the Council's Technical Services Division.
AA coroneo r ty Ltu	Waverley Council (in the recent transfer of Woollahra lands to Waverley Council).	
Recommendation No Change		
Issue		
Establish an off-street car park along Edgecliff Road, Woollahra		
CID: 95 SNO 102 INO: 192	Summary	Response
Andrew Coroneo	A practical design for traffic calming and safe carriage lanes for cyclists, should be adopted on Edgecliff Road as it is presently too	This is not a matter for the LEP. Traffic calming measures are broader policy considerations which should be initially directed to Council's Technical Services Department.
AA Coroneo Pty Ltd	high speed and too narrow.	
Recommendation No Change		
Issue		
Traffic calming in Edgecliff Road, Woollahra		
CID: 73 SNO 78 INO: 148	Summary	Response
Ms Freda Cassen	The speed limit of 60kph through Double Bay should be reduced before someone is killed. Many drivers drive even faster.	This is not a matter for the LEP. New South Head Road is a State Road under the care and management of the Roads and Maritime Services (RMS) not Council.
Recommendation No Change		
Issue		
Reduce speed limit in Double Bay		

Part	Category	Sub Category
Not LEP Matter	Not a planning matter	Roads/parking
CID: 73 SNO 78 INO: 147	Summary	Response
Ms Freda Cassen	People drive in excess of 70kph (estimated). People with high powered cars rev up and speed up and down the hill and it is dangerous. Has reported issue to Rose Bay Police Station who agreed but with no result.	This is not a matter for the LEP. Concerns have been noted by Council's Engineering Services Department and Wentworth Street has been included in Council's Traffic Facilities Request list for possible traffic calming. Such works and traffic projects are planned on an annual basis.
Recommendation No Change		
ssue		
Speeding on Wentworth Street, Point Piper		
CID: 19 SNO 19 INO: 38	Summary	Response
Ms Mary Ann Buhagiar	Please review the use of a "Shared Zone" for the streets of Weldon Lane, Alton Street, Peaker Lane, Spicer Street and Morrell Street.	This is not a matter for the LEP. Provisions of shared traffic/pedestrian zones should be referred to Council's Engineering Services Department for consideration.
Recommendation No Change		
ssue		
ntroduce shared zoned to Weldon La, Alton St, Peaker La, Spicer St and Morrell St, Woollahra		
CID: 16 SNO 16 INO: 40	Summary	Response
Mr Ellis Reuben	The LEP should provide that the whole of Woollahra Council area where parking is permitted should have the provision that residents of that area can park with impunity and not for a limited period of time.	This is not a matter for the LEP. Council operates a resident parking permit scheme to help alleviate parking congestion in busy areas and to give eligible residents who have little, or no, off-street parking preferential access to on-street parking. Permit holders with an eligible permit for the area are not
Recommendation No Change		subject to the on street parking time restrictions.
ssue		
ack of parking in Paddington and Darling Point		

Part	Category	Sub Category
Not LEP Matter	Not a planning matter	Roads/parking
CID: 8 SNO 8 INO: 33	Summary	Response
Mr & Mrs Leon & Judy Simons	How is narrowing a street protecting its character? The other of Kambala Road is not wide enough for two cars to pass whe there are parked vehicles on both sides. Makes little sense t create to create a similar problem in the proposed area. How be called excessively wide in a street with fairly heavy parking	 However, your concerns have been noted by Council's Technical Services Department. v can it
Recommendation No Change Issue Concern about traffic works on Kambala Road, Bellevue Hill	traffic at school pick up/set down times? Waste of council to destroy a wider street with a beautiful ambience and recrea same problems we have in the lower part of Kambala Road.	

Part	Category	Sub Category
Not LEP Matter	State Policy	Planning reforms
CID: 110 SNO 117 INO: 331	Summary	Response
Councillor Nicola Grieve	Point out the futility of this exercise as the State Gow currently in Parliament stripping almost all of the cor rights to have their say on DAs and making DCPs tota to the point of being of no use at all.	nmunity's Instrument LEP template; it prescribes what may and may not be
Recommendation No Change Issue Planning reforms are removing community's rights		The State Government is committed to the Standard Instrument LEP Program and its reform agenda; retaining WLEP 1995 is not an option for Woollahra Council.
to have their say		The State Government has continuely stated that the Standard Instrument LEP will form the basis of the new planning framework. How the Standard Instrument LEP will then be translated is not yet determined, as the planning reforms have not been finalised.
CID: 97 SNO 104 INO: 299	Summary	Response
Ms Suzanne Gartner	It is being said that neighbours will not be notified of future, a Brad Hazzard idea to speed things up. Most dangerous and objectionable. With prior discus removed, the upshot will be flaring hatred between violent divisions in the community and eyesores buil	submission relates to the State Government's planning reform agenda. sions neighbours,
Recommendation No Change	embedded in the new SI then I object.	
Issue		
Neighbours must be notified of DAs		

Part	Category	Sub Category
Not LEP Matter	State Policy	Planning reforms
CID: 63 SNO 67 INO: 182		Response
Mr Will Mrongovius	Exempt and Complying SEPP overrides the Draft LEP 2013 with respect to development involving the removal of internal walls and building fabric within heritage areas. These provisions result in	We note your concerns regarding the application of the Exempt and Complying SEPP overriding Draft WLEP 2013, however, this is not a matter that can be addressed in the Draft LEP. Your submission relates
The Paddington Society	"facadism" creep where two or more properties are amalgamated into a single dwelling retaining onto the heritage façade and	to the application of State Government legislation. Council has made numerous objections to the overriding effects o the Codes SEPP,
Recommendation No Change Issue	eroding the heritage significance of the heritage conservation area.	particularly in regard to impact on buildings within heritage conservation areas.
Object to the Exempt and Complying SEPP overriding Draft LEP 2013		
CID: 54 SNO 57 INO: 131	Summary	Response
Mr John Benz	The new planning laws give very worrying powers to developers to steam roll anything they like by allowing them to overrule any planning laws. With these new laws, the Developer Is King.	This is not a matter that can be addressed in the Draft LEP. Your submission relates to the State Government's planning reform agenda.
Recommendation No Change		
Issue		
New planning laws will allow developers to steam roll applications		

Part	Category	Sub Category
Overarching issues	No need for a new plan	Keep WLEP 95
CID: 129 SNO 138 INO: 388	Summary	Response
Charlotte Feldman	WLEP 1995 is suitable for the area, and do not see the need for the	
The Darling Point Society Inc	implementation of a new LEP, at great expense to the municipality. Even more valid of the risk of this work becoming redundant if the NSW government new plans are passed. In this context The Society believes that there is no pressing imperative to make the	local environmental plan (LEP) consistent with the Standard Instrumen LEP template. The State Government is committed to the Standard Instrument LEP Program and its reform agenda; retaining WLEP 1995 is not an option for Woollahra Council.
Recommendation No Change	proposed changes.	
Issue		
No need for a new LEP		
CID: 129 SNO 138 INO: 386	Summary	Response
Charlotte Feldman	Very concerned about the controls that are proposed to be shifted from the LEP to the DCP as the DCP is only a supplementary	Draft WLEP 2013 is based on the State Government's Standard Instrument LEP template; it prescribes what may and may not be
The Darling Point Society Inc	document and is under threat of demolishment within 3 years if the Government manages to pass entirely new planning laws currently under consideration in Parliament.	included in an LEP. Wherever possible, practical and relevant, we have sought to translate the current policy content of WLEP 1995 into Draft WLEP 2013.
Recommendation No Change		
Issue		The State Government has continuely stated that the Standard
Concerns about controls going into the DCP		Instrument LEP will form the basis of the new planning framework. How the Standard Instrument LEP will then be translated is not yet determined, as the planning reforms have not been finalised.

Part	Category	Sub Category
Overarching issues	No need for a new plan	Keep WLEP 95
CID: 102 SNO 109 INO: 433 Councillor Matthew Robertson Recommendation No Change Issue Draft WLEP 2013 should not	Summary Draft WLEP 2013 contains fewer controls in relation to height, heritage protection and FSR. The draft seeks to rely on Woollah DCP to provider the remainder of the controls. DCPs, unlike LEP do not have the force of law. They are not development standar The end result is a set of controls that provide less protection to the community and less protection of the local character and diversity. All the work will becoming instantly out-dated if and when the government manages to pass new planning laws. If the laws are passed:	 included in an LEP. Wherever possible, practical and relevant, we have sought to translate the current policy content of WLEP 1995 into Draft WLEP 2013. All Councils are bound by the Standard Instrument template. Local
be adopted	-DCPs will become obsolete and all existing DCPs will cease to h effect -All LEPs will have to be replaced by new, less comprehensive lo plans -All local plans will have to comply with a series of higher level plans. Draft LEP will only be an interim measure before even more "streamlined" and simplified controls are imposed.	ave Counsel.
	Strong case not to make any of the proposed changes in Draft L Current controls protect our local area. It is a particularly obtuse proposal to move important planning controls from the LEP into DCPs. Many other LGAs have not adopted such changes, and ha not had action taken against them by the department. Object to the broad watering down of controls and land uses in Draft LEP 2013 and reliance on DCPs to articulate specific controls.	How the Standard Instrument LEP will then be translated is not yet EP. determined, as the planning reforms have not been finalised.
	Draft WLEP 2013 should not be adopted.	

Part	Category	Sub Category
Overarching issues	No need for a new plan	Keep WLEP 95
CID: 102 SNO 109 INO: 432 Councillor Matthew Robertson	Summary Strongly believe that it is prudent to abandon the Draft WLEP 2013 and continue to rely upon WLEP 1995 until such time as the NSW planning law system reforms are fully known and established and Woollahra can prepare a new LEP or equivalent in response.	Response The State Government requires all councils in NSW to prepare a new LEP consistent with the Standard Instrument LEP template. The State Government is committed to the Standard Instrument LEP Program and its reform agenda; retaining WLEP 1995 is not an option for Woollahra Council.
Recommendation No Change		
Issue		
Abandon the new plan until the planning reforms are fully known		
CID: 96 SNO 103 INO: 282	Summary	Response
Woollahra Greens	Draft LEP has removed much of the specificity and refinement in WLEP 1995. Draft is less "place based" and more generic (providing less protection for the diversity and unique character of the LGA). Strong case not to make any of the proposed changes.	Draft WLEP 2013 is based on the State Government's Standard Instrument LEP template; it prescribes what may and may not be included in an LEP. Wherever possible, practical and relevant, we have sought to translate the current policy content of WLEP 1995 into Draft WLEP 2013.
Recommendation No Change Issue Draft WLEP 2013 should not be adopted	Current controls better protect our local area. Draft LEP will only be an interim measures before even more "streamlined" controls are imposed. Many other LGAs have not adopted such changes, and have not had action taken against them by the department. We object to the broad watering down of controls and land uses in Draft LEP 2013 and the reliance on DCPS.	Draft WLEP 2013 retains many of the placed based provisions contained in WLEP 1995. These include all existing heritage conservation areas, all heritage items, many local controls , height controls (including secondary height controls for specific locations), foreshore building lines and additional land uses for certain areas and sites.
	The Draft LEP should not be adopted.	The State Government is committed to the Standard Instrument LEP Program and its reform agenda; retaining WLEP 1995 is not an option for Woollahra Council.
		The State Government has continuely stated that the Standard Instrument LEP will form the basis of the new planning framework. How the Standard Instrument LEP will then be translated is not yet determined, as the planning reforms have not been finalised.

Part	Category	Sub Category
Overarching issues	No need for a new plan	Keep WLEP 95
CID: 63 SNO 67 INO: 142 Mr Will Mrongovius	Summary Greatest concern is that Draft WLEP 2013 excludes controls in relation to height, consequent heritage protection and FSR for	Response Draft WLEP 2013 is based on the State Government's Standard Instrument LEP template; it prescribes what may and may not be
The Paddington Society	and existing DCPs will cease to have effect after three years.	included in an LEP. Wherever possible, practical and relevant, we have sought to translate the current policy content of WLEP 1995 into Draft WLEP 2013.
Recommendation No Change Issue Weakening place based controls by transferring controls into the DCP	It appears that all LEPs will be replaced by a new standard instrument within three years. Society objects to the significant weakening of controls, consolidation of land use zones and transfer of controls to DCPs.	In Draft LEP 2013 the Paddington HCA has been retained in full. Clause 5.10 of Draft WLEP 2013 provides similar controls to those in WLEP 1995. The statutory height controls of 9.5m for the Paddington HCA has been removed because it does not reflect the variety of building heights in the HCA. The 9.5m height control also suggested buildings such as single-storey dwellings could be altered to a two or three level form. This would be contrary to conservation objectives set out in the Paddington HCA Development Control Plan.
		The State Government is committed to the Standard Instrument LEP Program and its reform agenda; retaining WLEP 1995 is not an option for Woollahra Council.
CID: 59 SNO 63 INO: 169	Summary	Response
Ms Rosie White	Do not support the loosening of height restrictions, heritage protection and FSRs across the LGA. DCPs are not law binding so they cannot be relied upon to protect development (particularly in sensitive locations). A robust LEP is required.	Draft WLEP 2013 is based on the State Government's Standard Instrument LEP template; it prescribes what may and may not be included in an LEP. Wherever possible, practical and relevant, we have sought to translate the current policy content of WLEP 1995 into the Draft WLEP 2013.
Recommendation No Change		
Issue Object to loosening height,		Draft WLEP 2013 contains strong height, heritage and FSR controls. FSRs for commercial zones and residential flat buildings in the R3 zone have been included.
heritage and FSR controls		The State Government is committed to the Standard Instrument LEP Program and its reform agenda; retaining WLEP 1995 is not an option for Woollahra Council.

Part		Category	Sub Category
Overarching issues		No need for a new plan	Keep WLEP 95
CID: 59 SNO 63 INO: 138 Ms Rosie White	Overall of for local The new introduc	y concern is the LEP centres on the reduction of protection community character which is highly varied and valued. LEP is less "placed based" than the previous one, it es a simplified approach to potential development that eat risk of inappropriate development.	Response Draft WLEP 2013 is based on the State Government's Standard Instrument LEP template; it prescribes what may and may not be included in an LEP. Wherever possible, practical and relevant, we have sought to translate the current policy content of WLEP 1995 into Draft WLEP 2013.
Recommendation No Change Issue New LEP is less "place based"	When the new State Planning Laws are passed, DCPs when the relevant and a new LEP will be required. The control		Draft WLEP 2013 retains many of the placed based provisions contained in WLEP 1995. These include all existing heritage conservation areas, all heritage items, many local controls , height controls (including secondary height controls for specific locations), foreshore building lines and additional land uses for certain areas and sites.
			The State Government is committed to the Standard Instrument LEP Program and its reform agenda; retaining WLEP 1995 is not an option for Woollahra Council.

Part	Category	Sub Category
Overarching issues	Other	Exhibition of Draft WLEP 2013
CID: 130 SNO 139 INO: 345	Summary	Response
Ms Jasmine Steel	Who is/are "We" of "We want" e.g. Ch 5/17. "The R3 zone is a medium density residential zone to increase residential density". Please declare yourself/selves to the residents of t	endorsed by the full Council.
Recommendation No Change		
Issue		
Who is the "We" in the discussion paper?		
CID: 129 SNO 138 INO: 404	Summary	Response
Charlotte Feldman The Darling Point Society Inc	Who is the unknown persons titled "we" in the dis Are these unknown persons Councillors, Council st consultants, developments, architects, political pa	aff, contractors,document to accompany the exhibition of Draft WLEP 2013 has beenties, or otherendorsed by the full Council. The "We" therefore refers to the Council
The During Fourt Society inc	interested persons? They quite clearly have a poin diametrically opposed to that of the Society.	t of view that is as a whole.
Recommendation No Change		
Issue		
Who is the "we" referred to in the discussion paper		

Part		Category	Sub Category
Overarching issues		Other	Exhibition of Draft WLEP 2013
CID: 98 SNO 105 INO: 303 Mr David Henderson Recommendation No Change Issue Exhibition material/event should have been improved	A public e new LEP a addition t interpreta For examp designed	ducation evening should have been run to explain the and notification of this should have been carried out (in o the drop-in sessions). This would have helped with ation of the information which was relatively inaccessible. ole, the Comparison Map does not appear to work as on Macintosh systems, and the definitions that are so understanding do not appear to be available.	Response Concerns with the exhibition are noted. We recognise that some customers would find the information difficult to interpret. We therefore met with a number of individuals and groups to answer their specific questions. These individual meetings appeared effective. We did not hold a public education evening. Instead, we held two out of hours drop in sessions to allow customers to talk to Council's Strategic Planners about the Draft LEP. The benefit of a drop in session (over an education evening), is that customers can ask questions one on one. This allowed our Strategic Planning officers to provided relevant and detailed advice for those customers who could not attend during business hours. However, had their been demand for an evening information session, we may have arranged a further event. We note that Mr Henderson is the only person who suggested such an event. We are not sure why the Comparison Map did not work on the computer. We specifically chose the PDF programme so that the Comparison Map could be viewed on both PC and Macintosh systems.
CID: 98 SNO 105 INO: 302 Mr David Henderson Recommendation No Change Issue Landlords should have been notified of the LEP	It would h notificatio	have been appropriate to both letterbox and posted out on to ratepayers so that those who were landlords but ents would be sure to know of the plan and its ns.	our dedicated LEP website. Response The information brochure was posted to every ratepayer in the LGA (including landlords), as well as a letterbox drop to every resident. Most residents who own, and live in their property would have received the information brochure twice. In addition, the information was available on Council's website and libraries, and advertisements were run in the Wentworth Courier.

Part	Category	Sub Category
Overarching issues	Other	Exhibition of Draft WLEP 2013
CID: 85 SNO 91 INO: 246 Mr Philip Mason Double Bay Residents Association Recommendation No Change Issue Object to the unknown author and the term "we" in the Discussion Paper	 Summary Who is the "We" referred to in the discussion paper? It is Council staff? Is it just the author and if not - who is it? It begs the question of just what authority this unidentified "we" has. We were under the misconception that the true "we" were the residents of the municipality, and we can assure the anonymous authority that this extraordinary policy is totally opposed by local residents. 	Response The discussion paper which forms part of the plain English explanatory document to accompany the exhibition of Draft WLEP 2013 has been endorsed by the full Council. The "We" therefore refers to the Council as a whole.
CID: 29 SNO 30 INO: 63 Bruce Bland The Rose Bay Residents Association Recommendation No Change Issue Residents are unaware of changes in Rose Bay	Summary Whilst residents have ample opportunity to examine and comment on the Draft WLEP 2013, unfortunately not many do. Believe that if the proposed maximum new height limits are adopted, residents who are unaware will be horrified when they see the new height of developments actually being built.	 A comprehensive exhibition exercise which complied with the Planning Act and Regulations was carried out. The public was notified about the Draft WLEP 2013 exhibition in the following ways: A notice was sent to every rate payer A letter-box drop was also conducted across the LGA with these notices A notice was placed in the Wentworth Courier on Wednesday 21 August, 4 September, 18 September, 2 October, 16 October and 30 October 2013. An item was included in the Woollahra News section of the Wentworth Courier on 21 August and 4 September 2013. A section of the Mayoral column in the Wentworth Courier was dedicated on 21 August and 16 October 2013. Exhibition material was available in our libraries, our customer service area and online.
		The public notification of this project was extensive and exceeded our statutory requirements.

Part	Category	Sub Category
Overarching issues	Other	Other
CID: 129 SNO 138 INO: 402 Charlotte Feldman	Summary Why is there no cl 4.2? It is noted that there is an "optional" 4.2, however, the Draft should either be renumbered to ensure correct sequential numbering or Item 4.2 be shown as "Not Applicable to	Response The numbering in the LEP is determined by the Standard Instrument LEP and cannot be changed. However, to improve the clarity of Woollahra's LEP, we will include all clause numbers and the words "Not
The Darling Point Society Inc Recommendation Change	WLEP 2013".	applicable" or "Not adopted" under those clauses that do not apply to Woollahra and have not been included in the LEP.
Issue		
Clarify why clause 4.2 of the SI is not included in the plan		
CID: 126 SNO 135 INO: 429	Summary	Response
Owners of Strata Plan 52896 Owners of Strata Plan 52896	Higher density development should be concentrated in town centres or villages such as Edgecliff and Double Bay, as opposed to the more traditional shopping street of Rose Bay village. Increased density and height proposed in Rose Bay will not	Draft WLEP 2013 seeks to broadly translate the existing policy content of WLEP 1995 and does not propose rezoning areas to increase residential densities except for five properties in Vaucluse.
Recommendation No Change	maintain existing residential amenity and will be inconsistent with the character.	The marginal increases to maximum building heights in the Rose Bay Centre only seek to: 1. Align maximum building heights with the storey controls in the
Rose Bay Centre is not appropriate for increased densities.	Current planning controls will maintain its status as a quaint urban village servicing the needs of the local community as opposed to a centre accommodating higher development density. Question the viability of land uses (particularly non-residential) with the prevailing market conditions and context. Is there demand for additional non-residential floor space. There is already a surplus of	existing Woollahra DCPs. 2. Establish height controls that account for current building practices regarding floor to ceiling heights as set out in the Building Code of Australia and State Environmental Planning Policy No 65 - Design Quality of Residential Flat Development.
	available non-residential floor space.	The height controls in Draft WLEP 2013 are relevant and practical. The proposed increases will not have a detrimental impact on local character and they do not facilitate additional storeys of development.

Part	Category	Sub Category
Overarching issues	Other	Other
CID: 98 SNO 105 INO: 304 Mr David Henderson	Summary Note the plan is designed to increase the intensity of development in the municipality (consistent with state policy). However, I consider that account needs to be taken of the infrastructure required to service additional development, as Woollahra is already one of the most intensely developed areas of Sydney.	Response Concerns regarding infrastructure are noted. However, Draft WLEP 2013 seeks to broadly translate the existing policy content of WLEP 1995.
Recommendation No Change Issue Need to take into account infrastructure to service additional development	Infrastructure, including access roads, are already under serious pressure. Council should give consideration to new regulations that will force the rate of intensification.	
CID: 97 SNO 104 INO: 297 Ms Suzanne Gartner	Summary Hopes that all the red text carefully included will be kept and not deleted by the Planning Minister. Council's needed diversity within uniformity.	Response Support for the local provisions is noted.
Recommendation No Change Issue Planning Minister should keep red text inserted by Council		
CID: 92 SNO 99 INO: 239	Summary	Response
John Kass Kass-hermes planning + development	Draft WLEP 2013 should be deferred and not forwarded to the Department of Planning until the Draft DCP has been placed on public exhibition, reported to Council and is in a form suitable for adoption by Council.	There is no statutory requirement to concurrently exhibit the Draft LEP and Draft DCP. The State Government requires Council to finalise the Draft LEP as a priority, this has meant that staff resources have been focused on the LEP and as a consequence, work on the Draft DCP has been delayed. Notwithstanding, it is anticipated that the Draft DCP will
Recommendation No Change Issue LEP and DCP should come into force concurrently	New LEP should only be permitted when the Draft DCP is able to be adopted by Council so that both planning documents come into force concurrently.	be exhibited and adopted later this year and ready to commence wh

Part	Category	Sub Category
Overarching issues	Other	Other
CID: 90 SNO 96 INO: 260	Summary	Response
Ms Janne Grosse Department of Primary Industries Office of Water Recommendation No Change Issue Insert objectives and clauses referring to waterways, foreshore areas, riparian lands and groundwater dependent ecosystems	The LEP provides a strategic opportunity to facilitate the protection and enhancement of waterways, foreshore areas, riparian lands and groundwater and dependent ecosystems (GDEs) and suggested provisions to the LEP are: 1.2 Aims of Plan - insert 2 additional aims 2.8 Temporary Use of land - Insert 2 additional clauses Land Use Table - add an objective to Zone R2, R3 and RE1 "to ensure new development protects and rehabilitates aquatic habitat and riparian land". 3.3 Environmentally sensitive areas excluded - support the clause but further exclude "waterways and riparian land". 4.1 Minimum subdivision lot size - insert an additional objective "to ensure the lot sizes allow development to be sited to protect and/or enhance riparian land". 5.5 Development within the coastal zone - insert two objectives, and 4 additional subclauses 6.1 Earthworks - insert 1 objective and 2 additional subclauses 6.2 Development on the foreshore must ensure access - insert additional subclause 6.3 Foreshore building lines - amend objective and insert additional subclause 6.8 Flood planning - insert additional subclause Insert a new local provision to protect and enhance waterways and riparian land (and map) Insert provisions to protect groundwater	This submission provides very detailed comments on all issues and aspects to waterways, foreshore areas, riparian lands and groundwater and dependent ecosystems. The types of issued raised are either already suitably covered by other controls within the Draft WLEP 2013 or are not relevant to the Woollahra LGA as it has very limited areas of the kinds of environments identified. We do not support amending the Draft WLEP 2013 and providing such detailed objectives and clauses on issues that are not pertinent to the Woollahra LGA. We note that some recommendations are to amend model Standard Instrument clauses. It is noted that riparian lands are most consistently referred to in this submission. Woollahra does not have any maps adopted by Council which identify the location of riparian lands. Our Technical Services team has advised that we do have Riparian Lands, however, these are all located in our parks and are therefore already suitably protected. Department of Primary Industries Office of Water to raise with DPE.

Part	Category		Sub Category
Overarching issues	Other		Other
CID: 79 SNO 84 INO: 155	Summary	F	Response
Belinda Webster, Darren Waite, Dat Van, Gillian Clyde			The LEP maps will be amended to refer to "Gadens Reserve".
Recommendation Change			
lssue			
Map labelling error: Gaden Reserve			
CID: 46 SNO 48 INO: 116	Summary	F	Response
Lord Mayor Clover Moore	ver Moore Lord Mayor of Sydney has asked the "City's Acting Manager - Polic review" to prepare the City's submission.		Noted
City of Sydney Council			
Recommendation No Change			
Issue			
Referred submission to City's Acting Manager - Policy review			

Part	Category	Sub Category
Overarching issues	Other	Other
CID: 35 SNO 36 INO: 84 Mr David Caldwell	Summary If the aim is urban consolidation, I appeal to you to consider broadening the geographic scope of conventional three storey walk-ups rather than concentrating an over-development "cold war" escalation on the harbour's edge. Within 30 years of your	Response Draft WLEP 2013 seeks to broadly translate the existing policy content of WLEP 1995 and does not propose rezoning areas to increase residential densities except for five properties in Vaucluse.
Recommendation No Change Issue Broaden the scope of development (away from Rose Bay)	proposal we will be left with a 14.5m high, square concrete and glass gulley.	 The marginal increases to maximum building heights in the Rose Bay Centre only seek to: 1. Align maximum building heights with the storey controls in the existing DCPs. 2. Establish height controls that account for current building practices regarding floor to ceiling heights as set out in the Building Code of Australia and State Environmental Planning Policy No 65 - Design Quality of Residential Flat Development.
		The height controls in the Draft LEP are relevant and practical. The proposed increases will not have a detrimental impact on local character and they do not facilitate additional storeys of development.
CID: 32 SNO 33 INO: 74	Summary	Response
Mr Michael Edwards	The definitions and conservation related terms should be consistent with the Dictionary definitions as contained in the	The Draft LEP is based on the State Government's Standard Instrument LEP template.
Heritage Council of NSW	Standard Instrument.	
Recommendation No Change Issue Definitions should be consistent with SI Dictionary		

Part	Category	Sub Category
Overarching issues	Other	Other
CID: 29 SNO 30 INO: 61 Bruce Bland The Rose Bay Residents Association Recommendation No Change Issue Congratulations to Anne White	Summary Council staff planner Anne White should be congratulated on her professionalism, expertise and helpfulness in assisting (non-expert) residents to grasp what is being proposed in the new Draft WLEP 2013 and the reasons/logic supporting the proposals.	Response Thank you for your positive feedback on Council staff.
CID: 3 SNO 3 INO: 19 Mr Peter Franks Recommendation No Change Issue Overdevelopment and associated traffic problems: New South Head Rd, Old South Head Rd and Bondi Rd	Summary The suburbs around New South Head Road, Old South Head Road and Bondi Road have been overdeveloped. 3 homes have been replaced with a block of units which means that 3 cars have been replaced with 10 to 15. Public transport has not been improved to cover the extra people, the roads are clogged. Cease all high rise development and get some experts in to get the rail system to continue from Bondi Junction to Vaucluse - Bondi - and back.	Response Concerns regarding the suburbs around New South Head Road, Old South Head Road and Bondi Road are noted. However, Draft WLEP 2013 seeks to broadly translate the existing policy content of WLEP 1995 and does not propose rezoning areas to increase residential density. Significant infrastructure proposals such as a new rail system from Bondi Junction to Vaucluse are beyond the scope of Draft WLEP 2013.

Part	Category	Sub Category
Overarching issues	Other	Support submission made by the Double Bay RA
CID: 142 SNO 151 INO: 268 Mr Bruce Corlett	Summary Totally support the submissions prepared by t Residents Association relating to Draft WLEP	
Recommendation No Change Issue Support the submission prepared by the Double Bay Residents Association		
CID: 104 SNO 111 INO: 227 Mr & Mrs Malcolm and Angelika Young Recommendation No Change Issue Support for the submission by Double Bay Residents Association	Summary Make the same objections that are set out in Residents Association's submission. The changes to the controls for Double Bay Co have, over time, a substantial effect on the vi we enjoy looking across that centre. The changes to FSRs and height controls, part surrounding R3 Medium Density Residential z almost every aspect of amenity that we enjoy	Association is noted. ommercial Centre will ews of the harbour Detailed responses to the issues raised can be found in the response to the Double Bay Residents Association submission.

Part	Category	Sub Category
Overarching issues	Other	Support submission made by the Double Bay RA
CID: 78 SNO 83 INO: 217		Response
Mr & Mrs Michael and SarahStrong support for the submission made by the DouLawrenceResidents Association		The Double Bay Support for the submission made by the Double Bay Residents Association is noted. Detailed responses to the issues raised can be found in the response to the Double Bay Residents Association submission.
Recommendation No Change		
Issue		
Support for the submission made by the Double Bay Residents Association		

Part		Category	Sub Category
Overarching issues		Other	Support submission made by the Woollahra Greens
CID: 110 SNO 117 INO: 340	Summary	y	Response
Councillor Nicola Grieve		the objections and concerns and recommendations d in the Woollahra Green submission.	Support for the submission made by the Woollahra Greens is noted. Detailed responses to the issues raised can be found in the response to the Woollahra Greens submission.
Recommendation No Change			
Issue			
Support submission made by the Woollahra Greens			
CID: 102 SNO 109 INO: 315	Summary	ý	Response
Councillor Matthew Robertson	strongly continue	port submission made by the Woollahra Greens and believe that it is prudent to abandon the DWLEP 2013 and to rely upon the WLEP 1995 until the NSW planning laws are fully known.	Support for the submission made by the Woollahra Greens is noted. Detailed responses to the issues raised can be found in the response to the Woollahra Greens submission.
Recommendation No Change			
Issue			
Support submission made by the Woollahra Greens (CID 96/103)			

Part	Category	Sub Category
Overarching issues	Support the new LEP	Support the new LEP
CID: 124 SNO 133 INO: 163 Mr & Mrs Morry & Eleanor Fayn	Summary Have perused the draft LEP, agree and are happy with its contents.	Response Support noted.
Recommendation No Change Issue Support the draft LEP		
CID: 111 SNO 118 INO: 160 Mr & Mrs Warwick and Penelope Coombes	Support the new LEP which was examined online.	Response Support noted
Recommendation No Change Issue Support the new LEP		
CID: 98 SNO 105 INO: 301 Mr David Henderson	Summary I wish to pay testament to the clear attempts by the Council to continue the controls within the existing WLEP 1995.	Response Support for the translation approach is noted.
Recommendation No Change Issue Support for Council continuing current controls		

Part	Category	Sub Category
Overarching issues	Support the new LEP	Support the new LEP
CID: 75 SNO 80 INO: 198 Mr Ben Pechey	Summary City of Sydney congratulates Woollahra Council for achieving this significant milestone in the preparation of a new LEP.	Response Support noted.
City of Sydney		
Recommendation No Change		
City of Sydney congratulates Woollahra for preparing the new LEP		
CID: 39 SNO 40 INO: 92	Summary	Response
Mr Mark Ozinga	Draft WLEP 2013 largely reflects the policy intent of current WLEP 1995. Accordingly there are no particular areas of re-zoned land	Support noted.
Transport for NSW	that would generate a significant number of extra public transport or vehicle trips.	Will notify TfNSW of any significant future re-zoning proposals.
Recommendation No Change Issue No objection to Draft WLEP 2013	TfNSW has no specific comments at this stage but would be interested in commenting on any significant future re-zoning proposals that Council may consider.	
CID: 37 SNO 38 INO: 90	Summary	Response
Mr Alex Sarno	Advise that Waverley Council raises no objection in relation to any matter contained in the draft plan.	Support noted.
Waverley Council		
Recommendation No Change Issue No objection to Draft WLEP 2013		

Part	Category	Sub Category
Overarching issues	Support the new LEP	Support the new LEP
CID: 28 SNO 29 INO: 58	Summary	Response
Ms Karen Armstrong	Randwick City Council expresses its thanks for the opp	,
Randwick City Council	comment on the Draft WLEP and notes that they shar boundary with Woollahra Municipal Council at Center They raise no issue with respect to the Draft WLEP.	
Recommendation No Change		
Issue		
Acknowledge exhibition with no comment		

Part	Category	Sub Category
Part 1 - Preliminary	Cl 1.2 Aims of Plan	Amended aim request
CID: 129 SNO 138 INO: 389 Charlotte Feldman The Darling Point Society Inc Recommendation No Change Issue Amend Aim (c) to refer to infrastructure	Summary How do these aims incorporate the infrastructure necessary for the municipality to operate in an efficient and effective manner, for example, Police, Fire, Education Water, Drainage, Sewage, Roads, Rail etc. The Society considers that mention of these infrastructure needs must be made within the aims of the Plan.	Response Draft WLEP 2013 includes the aim "(a) to ensure that growth within the area of Woollahra occurs in a planned and co-ordinated manner." This aim broadly covers the intent of the matter raised in the submission. However, it is important to note that Draft WLEP 2013, as well as State environmental planning policies (SEPPs) (particularly the Infrastructure SEPP and the Exempt and Complying SEPP), only provide the planning frameworks that allow public authorities to provide infrastructure and services. The rate at which the infrastructure and services is delivered is influenced largely by State Government budget considerations and broader policy matters.
CID: 79 SNO 84 INO: 153 Belinda Webster, Darren Waite, Dat Van, Gillian Clyde Recommendation No Change Issue Amend wording of Cl 1.2(D) in regards to population density	 Summary The suggested amended wording is as follows (additional words in capitals, removed words in square brackets) 1.2 Aims of Plan 2. The particular aims of this Plan are as follows: (D) To MANAGE [provide greater] population densities in and around centres that are well serviced by public transport. Reason for the proposed amendments is: It would be irresponsible of the Council to propose greater population densities as an overarching objective for all areas within the Council's control. This needs to be managed carefully to ensure that the growth in particular suburbs is managed in accordance with its surroundings. Therefore, it should be the goal of Council to manage growth effectively rather than strive to increase population densities. 	 Response The objective applies to specific localities rather than all land within the municipality. It relates to provision of higher residential densities in and around commercial centres that are well serviced by public transport. The floor space ratio (FSR) control in the Draft LEP is the key mechanism for setting densities. Providing for higher increased density development in and around centres is good planning practice. The FSRs in the Draft LEP are generally higher in and around the centres, as compared with residential land that is not located within walking distance to a centre. To that end, objective "(d) to provide greater population densities in and around centres that are well serviced by public transport" is appropriate.

Part		Category	Sub Category
Part 1 - Preliminary		Cl 1.2 Aims of Plan	Amended aim request
CID: 79 SNO 84 INO: 152 Belinda Webster, Darren		/ ested amended wording is as follows (additional words in	Response It is appropriate to include "open space" in aim (c).
Waite, Dat Van, Gillian Clyde	capitals). 1.2 Aims	of Plan	Recommend that aim (c) is be amended to: "(c) to provide for an appropriate balance and distribution of land for
Recommendation Change Issue	(c) To pro for comr	nrticular aims of this Plan are as follows: bvide for an appropriate balance and distribution of land nercial, retail, residential and tourist development and for on, entertainment, OPEN SPACE and community facilities.	commercial, retail, residential and tourist development and for recreation, open space, entertainment and community facilities,"
Amend wording of Cl 1.2(C) to include 'open space'		or the proposed amendments is the appropriate balance ibution of land should also include that of open space.	

Part		Category	Sub Category
Part 1 - Preliminary		Cl 1.2 Aims of Plan	ESD to be the first aim of the plan
CID: 129 SNO 138 INO: 392	Summary	/	Response
Charlotte Feldman	importan	notion of ESD is a significant aim of the LEP and the it of this aim is not reflected in Draft WLEP 2013 where it as the final aim, almost as an after note.	The aims in Draft WLEP 2013 include "(k) to promote ecologically sustainable development". This is the last of the eleven aims.
The Darling Point Society Inc	appears		In response to submissions about the order of the aims, we recommend that this aim is relocated in the list to (h). This is more consistent with the way the aims have been ordered in the
Recommendation Change Issue			Environmental Planning and Assessment Act 1979, where "ecologically
ESD should not be the final			sustainable development" is listed at (vii) after "(vi) the protection of the environment, including the protection and conservation of native animals and plants, including threatened species, populations and ecological communities, and their habitats".
CID: 114 SNO 122 INO: 317	Summary	/	Response
Ross Nicholas	Amend tl LEP.	ne aims so that ESD becomes the principle aim of the draft	The aims in Draft WLEP 2013 include "(k) to promote ecologically sustainable development". This is the last of the eleven aims.
			In response to submissions about the order of the aims, we recommend that this aim is relocated in the list to (h).
Recommendation Change			This is more consistent with the way the aims have been ordered in the
Issue			Environmental Planning and Assessment Act 1979, where "ecologically sustainable development" is listed at (vii) after "(vi) the protection of
Make ESD the first aim of the plan			the environment, including the protection and conservation of native animals and plants, including threatened species, populations and ecological communities, and their habitats".

Part		Category	Sub Category
Part 1 - Preliminary		Cl 1.2 Aims of Plan	ESD to be the first aim of the plan
CID: 110 SNO 117 INO: 332	Summar	/	Response
Councillor Nicola Grieve	the early	been the cornerstone of NSWs planning law system since 1990s. a mother hood statement in the aims of the plan, there	The aims in Draft WLEP 2013 include "(k) to promote ecologically sustainable development". This is the last of the eleven aims.
Recommendation Change Issue ESD should be the primary aim of the plan	are no sı Reliance have no	pecific controls contained in the new LEP. on DCPs to mandate ESD is unacceptable, as they will	In response to submissions about the order of the aims, we recommend that this aim is relocated in the list to (h). This is more consistent with the way the aims have been ordered in the Environmental Planning and Assessment Act 1979, where "ecologically sustainable development" is listed at (vii) after "(vi) the protection of the environment, including the protection and conservation of native animals and plants, including threatened species, populations and ecological communities, and their habitats".
CID: 102 SNO 109 INO: 434 Councillor Matthew Robertson	ESD must be advanced as the primary aim of the Draft WLEP 2013.		Response The aims in Draft WLEP 2013 include "(k) to promote ecologically sustainable development". This is the last of the eleven aims.
Recommendation Change Issue ESD should be the primary aim of the plan			In response to submissions about the order of the aims, we recommend that this aim is relocated in the list to (h). This is more consistent with the way the aims have been ordered in the Environmental Planning and Assessment Act 1979, where "ecologically sustainable development" is listed at (vii) after "(vi) the protection of the environment, including the protection and conservation of native animals and plants, including threatened species, populations and ecological communities, and their habitats".

Part	Category	Sub Category
Part 1 - Preliminary	Cl 1.2 Aims of Plan	ESD to be the first aim of the plan
CID: 96 SNO 103 INO: 283	Summary	Response
Woollahra Greens	Ecologically Sustainable Development has been the cornerstone of NSW's planning law (since early 1990s). The aim to "promote ecologically sustainable development" is the	The aims in Draft WLEP 2013 include "(k) to promote ecologically sustainable development". This is the last of the eleven aims.
Woollahra Greens	11th aim and it should be the first aim. ESD should be the primary aim of the plan.	In response to submissions about the order of the aims, we recommend that this aim is relocated in the list to (h).
Recommendation Change Issue		This is more consistent with the way the aims have been ordered in the Environmental Planning and Assessment Act 1979, where "ecologically
ESD should be the primary aim of the plan		sustainable development" is listed at (vii) after "(vi) the protection of the environment, including the protection and conservation of native animals and plants, including threatened species, populations and ecological communities, and their habitats".
CID: 59 SNO 63 INO: 171	Summary	Response
Ms Rosie White	Needs to be much more importance given to the principles of Environmentally Sustainable Development to guarantee the quality of future housing stocks and community wellbeing.	The aims in Draft WLEP 2013 include "(k) to promote ecologically sustainable development". This is the last of the eleven aims.
		In response to submissions about the order of the aims, we recommend that this aim is relocated in the list to (h).
Recommendation No Change		This is more consistent with the way the aims have been ordered in the
Issue		Environmental Planning and Assessment Act 1979, where "ecologically sustainable development" is listed at (vii) after "(vi) the protection of
Need more importance on ESD principles		the environment, including the protection and conservation of native animals and plants, including threatened species, populations and ecological communities, and their habitats".

Part		Category	Sub Category
Part 1 - Preliminary		Cl 1.2 Aims of Plan	Other
CID: 129 SNO 138 INO: 391	Summary	/	Response
Charlotte Feldman		ng for a high standard of design, but it is also necessary to	Building design and maintenance issues are not LEP matters.
The Darling Point Society Inc	maintenance are also of a high standard.		Please also note that electricity substations and telecommunication boxes generally do not require Council consent, therefore Council has limited control about the design and appearance of these facilities.
Recommendation No Change	•	ular, infrastructure should be as inconspicuous as possible pple electricity substations and telecommunication boxes	
Issue		ot be placed above ground in residential nature strips.	
Infrastructure should be inconspicuous			
CID: 129 SNO 138 INO: 390	Summary	/	Response
Charlotte Feldman	•	r population densities are to be undertaken in and around hat are "well serviced" then significantly greater traffic	The State Government requires all Sydney metropolitan councils to accommodate additional population growth.
The Darling Point Society Inc	congesti	on will occur unless better public transport is available.	It is Council's role to provide for this growth in a suitable manner.
Recommendation No Change	continue	ed that any areas not currently "well serviced" will to receive an inadequate service as resources are to the increased needs of the "well serviced" areas.	Providing for higher increased density development in and around centres is good planning practice. The FSRs in Draft WLEP 2013 are generally higher in and around the centres, as compared with
Issue	uiverteu	to the increased needs of the well serviced afeas.	residential land that is not located within walking distance to a centre.
Commentary on Aim (d)			These centres are also well serviced, as compared to much of the residential zoned land.

Part	Category	Sub Category
Part 1 - Preliminary	Cl 1.9A Suspension of Covenants	Cl 1.9A Suspension of Covenants
CID: 129 SNO 138 INO: 393	Summary	Response
Charlotte Feldman	The suspension of existing private covenants, agreer	
The Darling Point Society Inc	instruments will be significantly detrimental to the a and community enjoyment of facilities that are curre under these covenants. All private covenants must b continue.	ently available
Recommendation No Change		
Issue		
Private covenants must be allowed to continue		

Part	Category	Sub Category		
Part 1 - Preliminary	Cl 1.9A Suspension of Covenants	Cl 1.9A Suspension of Covenants		
CID: 2 SNO 49 INO: 117 Mr & Mrs Michael & Hylda Rolfe Sydney Harbour Association	Summary Impact of LEP CL. 1.9A Suspension of covenants, agreements and instruments is potentially onerous for private landowners who have negotiated for value covenants in order to ensure protection of some valued aspect of their property.	Response These concerns are noted, however, the DPE has advised that this clause must be included in the new Draft LEP with no additional exclusions.		
Recommendation No Change Issue Opposed to the suspension of covenants	Where value has been given in such negotiations, the operation of Cl. 1.9A may negate such value. To the extent that property values may be adversely affected by covenant suspension when it is affected under a class provision of this kind, compensation issues may arise.			
	It is likely throughout Woollahra that private covenants have been negotiated to protect Harbour views, access to the foreshore or similar attributes that would not otherwise have been available - i.e. would not have been required under relevant planning instruments. Private covenants can therefore form a supplementary layer of protection of Harbour and foreshore values extending beyond the formal foreshore bounds indicated in the LEP.			
	Argues for treating such covenants with care and insight that recognises community value of extending visual and public access benefits of Woollahra's harbour side location as widely as possible among residents.			
	Suggests consideration of additional paragraph that could read something like this:			
	"(2) This clause does not apply: (h) to a covenant relating to visual access to Sydney Harbour, where that access benefits the public and would not otherwise be available".			

Part	Category	Sub Category
Part 1 - Preliminary	Cl 1.9A Suspension of Covenants	Cl 1.9A Suspension of Covenants
CID: 1 SNO 1 INO: 1	Summary	Response
Mr & Mrs Michael Rolfe	Clause is inequitable when applied to private covenants for which value has been given. How do you assess the extent of the loss or benefit resulting from the development consent?	These concerns are noted, however, the DPE has advised that this clause must be included in the new Draft LEP.
Recommendation No Change	Compensation for the loss of the covenant may be warranted.	
Issue	How can Council deal with this? Within the Plan or otherwise, to inject fairness for the relevant parties?	
Clause is inequitable	inject fairness for the relevant parties:	

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Do not rezone places of public worship
CID: 129 SNO 138 INO: 380 Charlotte Feldman	Rezoning higher ra	y g places of worship will leave religious institutions open to ites, battles of development with dual occupancy etc. if d to Land Use R3 Medium Density.	Response The NSW Department of Planning & Environment does not support the maintenance of the SP2 Infrastructure zone for certain community facilities.
The Darling Point Society Inc Recommendation No Change Issue Places of Public Worship should not take on adjoining R3 zone	Draft WI Local Ce protect o	clearly not residential in their nature of operation. EP 2013 should use a more appropriate zoning such as B2 htre, B4 Mixed Use or SP1 Special Activities. This should thurches from pressure of development and afford on from rate increases.	In Draft WLEP 2013 places of public worship are permissible in Zone R3 Medium Density Residential. Therefore, the adjoining R3 zone is applied to these sites. However, if a place of public worship is located within Zone R2 Low Density Residential, the SP2 zone is maintained and the site identified as a "Place of Public Worship". This is because a "Place of Public Worship" is not permissible in the R2 zone.
			We note that places of public worship are exempt from all rates under section 556 of the Local Government Act 1993 irrespective of land use zone.
CID: 114 SNO 122 INO: 319 Ross Nicholas	All existi	y ng places of public worship should be zoned special for their current use.	Response The NSW Department of Planning & Infrastructure does not support the maintenance of the SP2 Infrastructure zone for certain community facilities.
Recommendation No Change Issue			In Draft WLEP 2013 places of public worship are permissible in Zone R3 Medium Density Residential. Therefore, the adjoining R3 zone is applied to these sites.
Zone POPW for their current purpose			However, if a place of public worship is located within Zone R2 Low Density Residential, the SP2 zone is maintained and the site identified as a "Place of Public Worship". This is because a "Place of Public Workshop" is not permissible in the R2 zone.
			We note that places of public worship are exempt from all rates under section 556 of the Local Government Act 1993 irrespective of land use zone.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Do not rezone places of public worship
CID: 102 SNO 109 INO: 437 Councillor Matthew Robertson	All existi use zone	/ ng Places of Public Worship be expressly zoned as special s for their current purpose; residential zoning are priate and misleading.	Response The NSW Department of Planning & Infrastructure does not support the maintenance of the SP2 Infrastructure zone for certain community facilities.
Recommendation No Change Issue			In Draft WLEP 2013 places of public worship are permissible in Zone R3 Medium Density Residential. Therefore, the adjoining R3 zone is applied to these sites.
Places of Public Worship should zoned Special Use			However, if a place of public worship is located within Zone R2 Low Density Residential, the SP2 zone is maintained and the site identified as a "Place of Public Worship". This is because a "Place of Public Workshop" is not permissible in the R2 zone.
			We note that places of public worship are exempt from all rates under section 556 of the Local Government Act 1993 irrespective of land use zone.
CID: 96 SNO 103 INO: 287	Summary	/	Response
Woollahra Greens	current p 1) Protec	POPW should be zoned as special use zones for their purpose. This would have two beneficial outcomes: cts POPW from the pressure of development and ensure	The NSW Department of Planning & Infrastructure does not support the maintenance of the SP2 Infrastructure zone for certain community facilities.
Recommendation No Change	2) Protec	sential institutions remain; cts POPW from rate increases that may otherwise create a burden, if their land valuations increase.	In Draft WLEP 2013 places of public worship are permissible in Zone R3 Medium Density Residential. Therefore, the adjoining R3 zone is applied to these sites.
Places of Public Worship should maintain Special Use zoning			However, if a place of public worship is located within Zone R2 Low Density Residential, the SP2 zone is maintained and the site identified as a "Place of Public Worship". This is because a "Place of Public Workshop" is not permissible in the R2 zone.
			We note that places of public worship are exempt from all rates under section 556 of the Local Government Act 1993 irrespective of land use zone.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Do not rezone places of public worship
CID: 63 SNO 67 INO: 183	Summar	у	Response
Mr Will Mrongovius	Existing existing	places of worship be zoned as special use reflecting their use.	The NSW Department of Planning & Infrastructure does not support the maintenance of the SP2 Infrastructure zone for certain community
The Paddington Society			facilities.
Recommendation No Change Issue			In Draft WLEP 2013 places of public worship are permissible in Zone R3 Medium Density Residential. Therefore, the adjoining R3 zone is applied to these sites.
Places of Public Worship should be zoned as Special Use	•		However, if a place of public worship is located within Zone R2 Low Density Residential, the SP2 zone is maintained and the site identified as a "Place of Public Worship". This is because a "Place of Public Workshop" is not permissible in the R2 zone.
			We note that places of public worship are exempt from all rates under section 556 of the Local Government Act 1993 irrespective of land use zone.

Part		Category	Sub Category
Part 2 - Permitted or Prohibited		Cl 2.2 Zoning of Land	Inappropriate Zone
CID: 141 SNO 149 INO: 367 Mr Andrew Wilson		y an anomaly for Rose Bay Public School, where Lot 11, DP	Response This is not an error. The zoning of this parcel is a translation of the
	1076937	7 is zoned R3, whereas the remainder of the site is SP2	zone in WLEP 1995. This parcel was the subject of WLEP 1995
NSW Department of Education and Communities	provisior	nal Establishment. The Department requests that the as of the draft plan which apply to the remainder of the pplied to this parcel.	(Amendment 54) which was gazetted on 28 October 2005. This amendment was made in response to a rezoning application from the then Department of Education and Training which sought to rezone the
Recommendation No Change			parcel from Special Uses (School) to 2(b) Residential "B".
Issue Zoning anomaly at Rose Bay Public School			Although Draft WLEP 2013 does not zone the parcel SP2 Educational Establishment, SEPP Infrastructure enables educational establishments to be carried out in the R3 zone with consent.
			Notwithstanding that, the submission will be referred to the Department of Planning and Environment for consideration.
CID: 139 SNO 147 INO: 166	Summary	ý	Response
Ms Ellen Goodman	particula Park. It is Woollah	blocks in Oxford St should be zoned to residential. In r the block adjacent to Jersey Rd and close to Centennial s not viable to have a shopping strip that extends from ra to the city. A residential zone would allow for low rise units and bring more residents into the area, allowing	The existing WLEP 1995 zones have been converted to the equivaler "best fit" zones in Draft WLEP 2013. The proposed B4 Mixed Use zon allows a mix of business and residential uses, which is appropriate in this location. We do not support amending the zone in this part of Oxford Street.
Recommendation No Change Issue	some blo new COF	ocks to concentrate on retail e.g. food outlets near the A.	
Introduce more residential uses into Oxford Street			

Part	Category	Sub Category
Part 2 - Permitted or Prohibited	Cl 2.2 Zoning of Land	Inappropriate Zone
Part 2 - Permitted or Prohibited CID: 112 SNO 120 INO: 589 Sur Ms Persephone Rougellis Base Sydney Water op Recommendation No Change Sydney Issue Sydney Water	Cl 2.2 Zoning of Land	Inappropriate ZoneResponseSubmission identified a list of 37 assets e.g. sewage pumping station and stormwater channel.Submission identified Sydney Waters (SW) preferred land use zones for each piece.SW requests certain sites be rezoned to the zone on adjoining land. In some cases, SW requests the SP2 Infrastructure zone is applied.For 8 sites, Draft WLEP 2013 has reflected SW's requests in the following ways: -Current zone 5 Special Use translated to SP2 Infrastructure zone - 6 sites-Current zone 2 (b) residential zone translated to R3 Medium Density Residential zone 2 sites.For 27 sites, Draft WLEP 2013 has not reflected SW's request. Amendments are not supported in those cases and the Draft WLEP 2013 translates the existing zone to the similar zone under the Standard Instrument.In summary: -Current zone 5 Special Use is translated into SP2 Infrastructure zone to reflect the use of the site - 8 sites -Current zone 6 Open Space is translated into RE1 Public Recreation Zone - 7 sites -Current zone 2(a) Residential is translated into R3 Medium Density Residential Zone - 6 sites -Current zone 2(b) Residential is translated into R3 Medium Density
		Residential Zone - 4 sites - Current zone Part 5 Special Use and part 6 Open Space is translated into Part S2 Infrastructure and part RE2 Private Recreation - 2 sites 2 sites are not applicable as they fall outside of the Woollahra LGA.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Inappropriate Zone
CID: 76 SNO 119 INO: 199	Summar	у	Response
The Scots College	proposed prohibite zone, the It is inap	Y Education Centre/Kindergarten at 5-7 Mansion Rd is d to be zoned R2 Low Density Residential, in which EE are ed. Whilst the child care element is permissible in the e EE element is not. propriate to zone a site on which an EE is being operated	An educational establishment is not shown in the Land Use Table for zone R2 Low Density Residential as a use permitted without consent. However, SEPP (Infrastructure) 2007 allows an educational establishment to be carried out by any person with consent on land in the R2 zone. The Scots College is invited to submit further information
Recommendation No Change		prohibit that use. It also inhibits Scots College's ability to	and justification for a change in zone to SP2 Infrastructure (Educational
Issue		odate flexible arrangements to accommodate the grequirements of its school campus.	Establishment).
Rezone part of the school to SP2 Infrastructure (Educational Establishment): 5- 7 Mansion Rd, Bellevue Hill		ended that a consistent zoning SP2 - Infrastructure onal Establishment) is applied across the site.	
CID: 95 SNO 102 INO: 190	Summar	У	Response
Andrew Coroneo AA Coroneo Pty Ltd		Ild be rezoned as a Neighbourhood Centre, as active retail we been established on the property since before World	We are aware that there are a number of individual commercial properties located around our conservation areas. This includes the property at 227-231 Edgecliff Road, Woollahra.
Recommendation No Change Issue Rezone to reflect the retail			However, we are not proposing to apply a Business Zone to individual properties. Individual commercial uses are permissible in our HCAs by virtue of clause 6.6 Non-residential uses in HCAs. The purpose of this clause is to allow a mix of non-residential uses in our HCAs over though they are
use of the site: 227-231 Edgecliff Rd, Woollahra			allow a mix of non-residential uses in our HCAs, even though they are located in residential areas.

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.2 Zoning of Land	Inappropriate Zone
CID: 64 SNO 68 INO: 143 Mr & Mrs Richard & Leilani Harvey Recommendation No Change Issue Concerns regarding medium density housing in Bundarra Rd, Bellevue Hill	Summary Concerns regarding the growing push to medium density housing in Bundarra Rd, Bellevue Hill. As one of the few suburbs only 5km from the CBD, Bellevue Hill has a unique heritage that has been challenged by the growing push for greater density housing. Currently, the area is zoned R2, and believe the zoning should retain as low density and that applications for medium density be declined. The area has historic homes built in the 1900s and heritage that would be damaged by medium density housing. Further development creep of medium density housing would compromise the current housing, foliage, environment and heritage. Increased housing density would increase traffic and parking. Effort should be made to look at solutions of increased housing in areas with newer development and appropriate heritage concerns.	Response As far as possible the existing WLEP 1995 zones have been converted to the equivalent 'best fit' zone in Draft WLEP 2013. Along Bundarra Road, the current 2(a) zone has been translated into the R2 Low Density Zone, and the current 2(b) zone has been translated into the R3 Medium Density Zone.
CID: 63 SNO 67 INO: 178 Mr Will Mrongovius The Paddington Society	Summary Why has the zone of the Scottish Hospital changed from Special Uses to Residential R2? Site should be retained as zoned for aged care and hospital in accordance with the original gift to the land owner. It should not be zoned for residential.	Response The Scottish Hospital sites has development approval for a seniors living development including a 100 bed residential aged care facility and 79 independent units and support services and is currently being used for seniors housing. We recognise that the R2 residential zone is not consistent with the approved and current use of the land.
Recommendation Change Issue Objection to zoning Scottish Hospital to R2 Residential: 2 Cooper St, Paddington		Applying the SP2 Infrastructure zone, and identifying the permitted use of the land as seniors housing on the Land Use Map is more consistent with the current use and the approval.

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.2 Zoning of Land	Inappropriate Zone
CID: 43 SNO 46 INO: 112 Ms Victoria Hofer	Summary Centre is not a local business neighbourhood. - It is a main road, with 120 buses a day. - Is a bus terminal - Next to gap park and national parks (internationally renowned). - Frequented mostly be tourists, and depends on tourists for its	Response Military Road centre is zoned 3 (c) in WLEP 1995, and in Draft WLEP 2013 this has been translated into the B1 Neighbourhood Centre zone. The B1 Neighbourhood Centre is the most appropriate translation for our smaller neighbourhood centres as they contain small-scale
Recommendation No Change Issue	survival.	convenience retail premises, business premises and community uses that serve the day -to-day needs of residents.
Rezone to SP3: Military Rd Centre, Watsons Bay		This includes uses such as a pharmacy, bakery and convenience shop.
		The SP3 zone is not appropriate for a neighbourhood centre, as it only allows a very limited range of uses (car parking stations, dwelling houses, hotels and restaurants). Business and retail premises are not permissible in this zone.
CID: 42 SNO 44 INO: 108	Summary	Response
Ms Joan Bar	Alarmed at Council's idea to declare 3-9 Military Road as totally residential so some buildings can go higher.3-5 Military Road has a restaurant occupying the full frontage and homeowners occupying the back of the building and upper floors.	As far as possible the existing WLEP 1995 zones have been converted to the equivalent 'best fit' zone in Draft WLEP 2013. However, where necessary we have amended the zoning to more accurately reflect the current use.
Recommendation Change Issue Alarmed at rezoning of 3-9 Military Rd, Watsons Bay		In this location we have identified a group of residential flat buildings in the low density zone, and have therefore rezoned the properties to the R3 Medium Density Residential zone. RFBs are a medium density land use, and the R3 Medium Density zone more appropriately reflects the use of the land. However, the commercial use is not permissible in the zone.
		To reflect the existing use of the site, we recommend inserting a provision into Schedule 1: Additional permitted land uses to allow on the site "Development for the purpose of a restaurant or café".
		Inserting this provision into Schedule 1 results in the site no longer being the subject to the existing use right provisions in the Environmental Planning and Assessment Act (1979).

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Inappropriate Zone
CID: 41 SNO 43 INO: 107 Mr Shane Kempnich		/ wwns the Woollahra fire station at 2 Forth, Woollahra. intention to continue to operate this station.	Response Draft WLEP 2013 has maintained the SP2 Infrastructure zone for the property at 2 Forth St, Woollahra to reflect the use of the land.
Fire & Rescue NSW Recommendation No Change Issue Inconsistency in the application of SP2 Zone: Woollahra Fire Station, 2 Forth Street	nor prac A zone sl reflects t the Cour It is note applicati facilities NOTE: In inconsist (16 Jerse	egard to the LEP Practice note 08/22, it is neither desirable cical to maintain a 'Special Purpose' zone. hould be applied which not only reflects its use, but which he surrounding area and the future planning objectives of ncil. d that there appears to be an inconsistency in the on of the SP2 zone in relation to 'emergency service' within the area, which should be clarified. follow up discussions with Shane Kempnich the ency is referring to the fact that Paddington Police Station y Road) is zoned as R2, whilst the Fire Station at ra is zoned as SP2 Emergency Services.	We note that Department of Planning & Environment advise that the SP2 Infrastructure zone should not be applied to community infrastructure. However, Council is concerned with this approach. Land use zones should reflect the desired future use of the land, particularly where the land is used for an essential community purpose. With regards to the zoning of Paddington Police Station at 16 Jersey Road, this is currently zoned 2(a) residential in WLEP 1995 and this was translated into R2 Low Density Residential in Draft WLEP 2013.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	ed	Cl 2.2 Zoning of Land	Inappropriate Zone
CID: 19 SNO 19 INO: 37 Ms Mary Ann Buhagiar Recommendation No Change Issue Rezone land to R3 to reflect existing use: 135, 137, 158, 160-162 Queen St; 1-9 Weldon La	Summar Listed pr housing commer	-	Response In preparing Draft WLEP 2013 we identified areas where the current zone is not an appropriate match for the existing use of the site. This includes properties which contain groups of 3 of more residential flat buildings. In these areas, we have amended the zoning to more accurately reflect the current use. The suggested properties do not meet this criterion. We are aware that there are a number of individual commercial properties located within our heritage conservation areas. This includes a number of properties along Queen St, including those properties identified (158 and 160-162). However, we are not proposing to expand the existing Business Centre along Queen Street. These individual commercial uses are permissible by virtue of clause 6.6 Non-residential uses in HCAs. The purpose of this clause is to allow a mix of non-residential uses in our HCAs, even though they are
CID: 2 SNO 2 INO: 9 Mr & Mrs Michael & Hylda Rolfe Sydney Harbour Association Recommendation No Change Issue Re-examine the R2 zone to Kutti Beach	and usin unwieldy Noting th certainly like to se better en reliable of	y ication of the R2 zone to the main section of Kutti Beach g the FBL to protect the beach from development are y and strange ways of protecting the foreshore area. That the approach reflects Departmental advice, and supporting the proposed FBL, we would still very much the the R2 zoning proposal re-examined with a view to insuring public access to and along the foreshore and more care for the marine environment, perhaps by an mental conservation zoning.	located in residential areas. Response The Department of Planning & Environment does not support part zoning parcels. Accordingly, the adjoining R2 zone has been applied to those properties which adjoin the beach. Whilst the concerns are noted, there is an LGA precedent that the FBL has been used successfully to restrict development adjacent to the foreshore. Zone E2 Environmental Conservation is not appropriate in this location, as the land has not been identified as having high ecological, scientific, cultural or aesthetic value.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Map Issue
CID: 132 SNO 141 INO: 413 Ms Susan Harrison	Council s	y should ensure that all land in the LGA that is currently I or earmarked for future reservation under the National	Response We are satisfied that our E1 zone data is correct in Draft WLEP 2013.
Office of Environment & Heritage	Parks and Wildlife Act 1974 is zoned E1 National Parks and Natur Reserves. Council can download the GIS layer from http://mapdata.environment.nsw.gov.au		
Recommendation No Change			
Issue			
Ensure that all National Parks land is zoned E1 National Parks and Nature Reserves			
CID: 75 SNO 80 INO: 151	Summar	У	Response
Mr Ben Pechey	the zonir	s review of the Draft LEP has identified an inconsistency in ng of roads along the local government boundary between ra and the City.	According to the LEP Practice Note 10-001 issued by the NSW Department of Planning and Infrastructure on 14 December 2010: Roads should be zoned as outlined below.
City of Sydney		P zones Oxford Street, from Barcom Avenue to Queen	* Classified roads that pass through major retail centres should be zoned using the appropriate business zone for the adjoining land. This
Recommendation No Change Issue	Oxford S	4 Mixed Use. Sydney LEP 2012 zones that section of treet as SP2 Classified Road. It is the City's understanding section of Oxford Street is a classified road.	provides a planning framework for considering potential development over or below roads and on footpaths.
Zoning inconsistency along Oxford Street boundary from Barcom Ave to Queen St, Paddington			In complying with this practice note, we have zoned all of our classified roads which run through a major retail centre, the same zone as the adjoining business zoned land. This includes this part of Oxford Street which is zoned B4 Mixed Use.

Part	Category	Sub Category
Part 2 - Permitted or Prohibited	d Cl 2.2 Zoning of Land	Map Issue
CID: 72 SNO 77 INO: 214	Summary	Response
Mr Michael Wright	Acknowledge that Council intends to zone reclamations under Draft WLEP 2013. Whilst no objection to this is raised, ask that Council be consistent when zoning reclamations as Draft WLEP	We are satisfied that in preparing Draft WLEP 2013 we have been consistent in applying the zone of the adjoining land to reclaimed land.
NSW Mantine	2013 shows some reclamations remaining unzoned. RMS recommends that the zoning of the reclamations be consistent	
Recommendation No Change	with zoning of the adjoining land.	
Issue		
Support for zoning land reclamations, but zoning should be consistent		
CID: 72 SNO 77 INO: 213	Summary	Response
Mr Michael Wright	-Number of examples identified where land zoned under SREP is proposed to be zoned under Draft WLEP 2013. Recommended th	
NSW Maritime	the proposed zoning map is reviewed to ensure that all instances of double zoning are rectified to ensure clarity. Note that the provisions of SREP prevail in the event of an inconsistency.	notation to land that is covered by the SREPP but also falls within the LGA boundary.
Recommendation No Change	-Proposed zoning map appears to include a number of boundary	
Issue	inconsistencies. These boundaries should be reviewed as some	
Boundary inconsistencies and double zoning of foreshore land	land remains unzoned and other land being zoned under multiple instruments.	

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.2 Zoning of Land	Roads should not take on adjoining zone
CID: 129 SNO 138 INO: 379 Charlotte Feldman The Darling Point Society Inc Recommendation No Change Issue Do not zone roads and public easements	Summary Zoning roads and public easements will throw into confusion infrastructure versus residential uses.	ResponseTo comply with the Standard Instrument and Practice Note PN 10-001, issued by the NSW Department of Planning and Infrastructure on 14 December 2010, all land must be zoned in Draft WLEP 2013, including roads. Wherever possible, the zone applied should be the same as that applied to the adjoining land.This does not change the existing ownership pattern, or make them more likely to be purchased by adjoining residential properties.The Standard Instrument also mandates that -SP2 Infrastructure zone should be applied to classified roads -Classified roads that pass through major retail centres should be zoned using the appropriate business zone for the adjoining land.In preparing Draft WLEP 2013 we complied with this Standard Instrument requirement.
CID: 110 SNO 117 INO: 337 Councillor Nicola Grieve Recommendation No Change Issue Roads should retain Infrastructure zone	Summary Currently all roads are classified as 'infrastructure'. No justification, or rational given for rezoning to the adjoining land use. Rezoning roads residential is misleading, as it implies residential development may be carried out on the land. How can infrastructure funds be spend maintaining the roads when they are zoned residential. All roads should retain their land use classification and zoning as infrastructure.	ResponseTo comply with the Standard Instrument and Practice Note PN 10-001, issued by the NSW Department of Planning and Infrastructure on 14 December 2010, all land must be zoned in Draft WLEP 2013, including roads. Wherever possible, the zone applied should be the same as that applied to the adjoining land.This does not change the existing ownership pattern, or make them more likely to be purchased by adjoining residential properties.The Standard Instrument also mandates that -SP2 Infrastructure zone should be applied to classified roads -Classified roads that pass through major retail centres should be zoned using the appropriate business zone for the adjoining land.In preparing Draft WLEP 2013 we complied with this Standard Instrument requirement.

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.2 Zoning of Land	Roads should not take on adjoining zone
CID: 102 SNO 109 INO: 436 Councillor Matthew Robertson Recommendation No Change Issue Retain Infrastructure zone for roads	Summary Retain existing Infrastructure zone for roads, laneways and public easements; application of residential zonings is inappropriate and misleading about the ways in which this land may be developed.	ResponseTo comply with the Standard Instrument and Practice Note PN 10-001, issued by the NSW Department of Planning and Infrastructure on 14 December 2010, all land must be zoned in Draft WLEP 2013, including roads. Wherever possible, the zone applied should be the same as that applied to the adjoining land.This does not change the existing ownership pattern, or make them more likely to be purchased by adjoining residential properties.The Standard Instrument also mandates that -SP2 Infrastructure zone should be applied to classified roads -Classified roads that pass through major retail centres should be zoned using the appropriate business zone for the adjoining land.In preparing Draft WLEP 2013 we complied with this Standard Instrument requirement.
CID: 96 SNO 103 INO: 286 Woollahra Greens Woollahra Greens Recommendation No Change Issue Laneways should not take on the adjoining land zone	Summary In Draft LEP 2013 laneways, night soil lanes (dunny lanes) have been zoned accordingly to their surrounding land zone. In most cases this is R2 or R3. Creates uncertainty around land usage. No inference should be given that these critical public access ways are open to residential development. All laneways, night soil lanes and public easements should be classified in a way which better defines their importance as public open spaces and essential public access ways.	ResponseTo comply with the Standard Instrument and Practice Note PN 10-001, issued by the NSW Department of Planning and Infrastructure on 14 December 2010, all land must be zoned in Draft WLEP 2013, including roads. Wherever possible, the zone applied should be the same as that applied to the adjoining land.This does not change the existing ownership pattern, or make them more likely to be purchased by adjoining residential properties.The Standard Instrument also mandates that -SP2 Infrastructure zone should be applied to classified roads -Classified roads that pass through major retail centres should be zoned using the appropriate business zone for the adjoining land.In preparing Draft WLEP 2013 we complied with this Standard Instrument requirement.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Roads should not take on adjoining zone
CID: 96 SNO 103 INO: 285 Woollahra Greens Woollahra Greens	In WLEP No justif land use	9 1995 roads are classified as infrastructure. ication has been giving for rezoning roads to the adjoining zone under DWLEP 2013. tes uncertainty around land usage.	Response To comply with the Standard Instrument and Practice Note PN 10-001, issued by the NSW Department of Planning and Infrastructure on 14 December 2010, all land must be zoned in Draft WLEP 2013, including roads. Wherever possible, the zone applied should be the same as that
Recommendation No Change		ence should be given that roads are open to residential	applied to the adjoining land.
Issue Roads should retain	All roads "infrastr	should retain their land use classification and zoning as ucture".	This does not change the existing ownership pattern, or make them more likely to be purchased by adjoining residential properties.
Infrastructure zone			The Standard Instrument also mandates that -SP2 Infrastructure zone should be applied to classified roads -Classified roads that pass through major retail centres should be zoned using the appropriate business zone for the adjoining land.
			In preparing Draft WLEP 2013 we complied with this Standard Instrument requirement.
CID: 63 SNO 67 INO: 177	Summar	ý	Response
Mr Will Mrongovius The Paddington Society	zoned, n This nee not becc	neways, night soil lanes and public easements have been o justification has been given. ds to be clarified to ensure that the public domain does me open to development, in particular laneways which important part of the fabric of Paddington.	To comply with the Standard Instrument and Practice Note PN 10-001, issued by the NSW Department of Planning and Infrastructure on 14 December 2010, all land must be zoned in Draft WLEP 2013, including roads. Wherever possible, the zone applied should be the same as that applied to the adjoining land.
Recommendation No Change Issue No justification for zoning	The exist	ing "infrastructure" zone for roads, laneways and public its should be retained.	This does not change the existing ownership pattern, or make them more likely to be purchased by adjoining residential properties.
roads, laneways, night soil lanes and public easements			The Standard Instrument also mandates that -SP2 Infrastructure zone should be applied to classified roads -Classified roads that pass through major retail centres should be zoned using the appropriate business zone for the adjoining land.
			In preparing Draft WLEP 2013 we complied with this Standard Instrument requirement.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Roads should not take on adjoining zone
CID: 59 SNO 63 INO: 173	Summar	/	Response
Ms Rosie White	extensiv	s, night soil lanes and public easements are wonderful and ely used by pedestrians. ley are dead ends, they should be protected as rights of	To comply with the Standard Instrument, all land, including roads and laneways must be zoned. Wherever possible, the zone applied should be the same as that applied to the adjoining land.
Recommendation No Change Issue Do not zone laneways, night soil lanes or public easements	way. To rezone them as "residential" will open up the opportunity for their inclusion into private property which would be a huge loss to the walking members of our community.		This does not change the existing ownership pattern, or make them more likely to be purchased by adjoining residential properties.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Support proposed Zone
CID: 140 SNO 148 INO: 369	Summary	4	Response
Property Development Workshops Pty Ltd		Council's initiative to rezone Nos 2-14 and 20 New South from 3(c) Business Neighbourhood to B4 Mixed Use.	Support for the zoning of this land is noted.
Property Development Workshops Pty Ltd			
Recommendation No Change			
Issue			
Support the B4 zone: 2-14 and 20 New South Head Rd, Edgecliff			
CID: 101 SNO 108 INO: 279	Summary	ý	Response
Mr & Mrs George and Athena Bouhoutsos	one of th amalgam an increa	comprises predominantly multi storey RFBs. Site contains ne few remaining single dwelling houses (and cannot be nated). The proposed zone will provide opportunities for ase in residential accommodation and built form in context rounding development.	Support for the zoning of this land is noted.
Recommendation No Change			
Issue			
Support for the proposed R3 zone: 1A Benelong Cres, Bellevue Hill			

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	Cl 2.2 Zoning of Land	Support proposed Zone
CID: 53 SNO 56 INO: 133 Dr Henry Briggs Recommendation No Change Issue Objection to GSA Planning	Object to submission by GSA Planning on behalf of owners of 131 Victoria Rd, Bellevue Hill. Knows the health downsides to medium density living including: traffic congestion, noise, parking, loss of amenity, stress on council services, overcrowding on parks, destruction of local shopping centre due to lack of parking, degradation of amenity of adjoining neighbours.	Response The zone applying to this area is 2(a) Residential in WLEP 1995 which is being translated into R2 Low Density Residential zone in Draft WLEP 2013. There is no proposal to amend the zoning of this area. Opposition to the submission from GSA is noted.
submission to rezone 131 Victoria Rd, Bellevue Hill	GSA submission makes false assumptions purely to enable resident of 131 Victoria Rd to obtain a better price for the land, which has already been divided into two smaller lots below the 675m size for the area.	
CID: 47 SNO 50 INO: 120 Embassy 535 Pty Ltd	Summary Proposed R3 zoning would provide opportunities for an increase in residential accommodation and a built form that is in context with surrounding development.	Response Support for the zoning of this land is noted.
Recommendation No Change Issue Support rezoning to R3 zone: 535-537 New South Head Rd, Double Bay	Proposed planning controls will create a more economic use of the land. A redevelopment with higher densities will provide additional residential accommodation as well as greater opportunities to work closer to home. This will have far reaching social, economic, community and environmental benefits - satisfying the objectives of the EP&A Act.	
	The rezoning is consistent with local and state planning strategies, such as the Draft East Subregional strategy, which states that residential densities should be increased within the walking radius of smaller centres and the subject site is 0.65km from the Double Bay Centre and 1.2km from the Edgecliff Rail/Bus interchange.	

Part	Category		Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.2 Zonii	ng of Land	Support proposed Zone
CID: 21 SNO 21 INO: 27	Summary		Response
Carla Ganassin	Considers that zone F values surrounding W	RE1 will protect and improve aquatic habitat Voollahra.	Support for the application of Zone RE1 is noted.
Fisheries NSW			
Recommendation No Change			
Issue			
Support inclusion of RE1 zone for foreshore protection			
CID: 2 SNO 2 INO: 8	Summary		Response
Mr & Mrs Michael & Hylda Rolfe	zone of the intertidal	supports the environmental conservation I zone for the Tasman Sea Coastline.	Support for the application of the environmental conservation zone to the intertidal zone is noted.
Sydney Harbour Association		he Municipality have titles below the MHWM, Ild also be applied to their intertidal zones.	Regarding the second point, land below the MHWM does not fall within the Land Application Map, and is therefore not zoned under t
Recommendation No Change			new LEP. This land is subject to the provisions of the SREP. Draft WLEP
Issue			2013 does not zone land that is covered by the Sydney Regional
Support the E2 zone for the foreshore intertidal zone			Environmental Plan (Sydney Harbour Catchment) 2005.

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.2 Zoning of Land	Upzoning
CID: 74 SNO 79 INO: 209 Dr Gad Kainer	Summary Rezone property from R3 (Medium Density Residential) to B2 (Local Centre). Site adjoins the new Kiaora Lands development and the car park entry/exit.	Response Draft WLEP 2013 seeks to translate the existing zones from WLEP 1995, and will apply the R3 Medium Density Residential zone to this site.
Recommendation No Change Issue Rezone from R3 to B2: 4, 6	Although 4/6 and 8 Patterson St are currently zoned residential, number 6 and 8 are used as medical practices and are for sale. None of the three houses are used as residential living accommodation.	We do not support the rezoning of 4 Patterson Street to zone B2 Local Centre. There are no studies or justification for the further expansion of the Double Bay centre.
Rezone from R3 to B2: 4, 6 and 8 Patterson St, Double Bay	Applicant would like to set up an indoor recreation facility to provide fitness and sporting classes at 4 Patterson Street because: -patrons would patronise local services -impacts on traffic flows would be negligible -there is a lack of such facilities in the area -ease of access by public transport -the facility would be fully enclosed so wouldn't impact on neighbouring residences -the new building would be within the current height -top floor windows would not overlook buildings to the south.	
CID: 7 SNO 7 INO: 46 AMB Capital Partners Royal Hotels Group & Tarrega Pty	Summary Rezone the part of the site zoned R2 Low Density Residential, so that the whole site is zoned B2 Local Centre. For a mixed retail/residential development. This would result in a more suitable redevelopment site, and an	Response Applying the B2 zone to 3 South Avenue Double Bay is not supported, as the proposed zone does not reflect the residential character of South Avenue.
Recommendation No Change Issue Rezone residential part of the site to B2 zone: 28, 30 & 38 Bay St, 2 Guilfoyle Ave, 3 South Ave, Double Bay	opportunity to provide appropriate interface to the adjoining residential development. Site provides a unique opportunity to address its corner location and compliment the scale of the Cosmopolitan. Provide a focal point on Bay St, and mark the arrival at the Double Bay Town Centre. Consider the entire site as an opportunity site.	The site could form part of a broader review of options for the Centre. Should this occur, further information should be provided including justification for the expansion of the B2 zone.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	ed	Cl 2.2 Zoning of Land	Upzoning
CID: 27 SNO 28 INO: 57	Summar	у	Response
Professor Noel G. Dan	R3. The subject l	hould be changed to R3 as existing use is consistent with northern side is bounded by a 7 storey building and the plock includes two 3 storey blocks of flats, one 4 storey, storey and one 5 storey flat building.	In 2010 during the 'opportunity site process', this site was identified as having the potential for medium density residential zoning and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and
Recommendation No Change		would confirm with existing usage and would have the	floorspace ratio, and at some locations, by rezoning to allow residential
Issue		of being an opportunity site for the increased residential which was proposed by the State Government.	flat buildings or mixed use developments to meet the State Government's housing target for Woollahra.
Increase zone to R3 zone: Area enclosed by Caledonian Rd, New South Head Rd and Fernleigh Ave, Rose Bay	cupuerty		In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new LEP has commenced. The submission will be taken into consideration at that time.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Upzoning
CID: 31 SNO 32 INO: 66 Sisters of Mercy Sisters of Mercy Recommendation Change Issue Rezone to R3 to reflect the existing use: 82 Edgecliff Rd, Woollahra	purposes dwelling. residenti. Sisters of A wide ra consent i The R3 zo use of the potential The land Incorpora retention streetsca The land 480. The heritage Given the implication such sign minor boo of negoti	opropriate for the R3 zone. It is used for residential and has been since the original construction of the Since at least 1988 the land has been used for al purposes by the Sisters of Mercy for accommodating the Order. ange of community purposes can be carried out with n the R3 zone. one is the predominant adjoining zone, and reflects the e land while providing enhanced flexibility for future uses of the land. is within the Conservation Area - General. ating the land in the residential zone would facilitate the of the dwelling which make a contribution to the local pe. is abutted by a heritage item (479), and is close to item change of zone would not have any influence on this	

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Upzoning
CID: 33 SNO 34 INO: 76	Summar	у	Response
Mr Anthony Sahade Crystal Carwash Café Pty Ltd	to the su - Draft L - Land ha	ed that the land is incorporated in the B4 zone that applies irrounding area. In support of this request: EP perpetuates a zoning anomaly. as no attributes that warrant RE2 zone nor any real to sustain any of the permitted uses.	A review of the zoning of this site to reflect its use and its integration with the B4 Mixed Use zone is supported. However, such a review is outside the scope of this Draft LEP which is based on a broad translation of the existing controls.
Recommendation No Change Issue Objection to RE2 zoning and suggests B4 zone: 71-83 New South Head Rd, Edgecliff	 Norma land in t Existing Unreas pending zone allo 	I planning practice is to incorporate isolated pockets of he surrounding predominant zoning. g use is appropriate in the B4 zone. onable to sterilise the land in an anomalous RE2 zone its possible future rezoning as an opportunity site. A B4 ows the land to be reasonably dealt with, or apply as a ble base zoning in the event that suggested future change	We recommend the review be undertaken after the new LEP commences. Any change which might arise from the review will require public consultation.

Part	Category	Sub Category
Part 2 - Permitted or Prohibited	Cl 2.2 Zoning of Land	Upzoning
CID: 40 SNO 41 INO: 93 Si Ms Jennie Askin R aSquare Planning the Recommendation No Change Issue Issue Irri Rezone from R2 to R3: 86 Old South Head Rd, Rose Bay O Si 1 Ju -T al d d -E -C -C -C -C -C -C -C -C -C -C	Cl 2.2 Zoning of Land ummary equest rezone the property to R3 zoning to achieve the housing argets as set out by the NSW Government. here is a single dwelling on the site. Adjoining development on he western side of Old South Head Rd is single dwelling houses. ome existing RFBs exist in the locality to the rear on Billong Ave nd Girilang Ave. he R3 zone is proposed to the north of the site with some B1 zone nterspersed. On the eastern side of Old South Head Rd, the predominant form f development is RFBs and some single dwellings. On the opposite ide of Old South Head the land is zoned R3 and has a height of 2.5m, and FSR of 0.9:1. ustification for zoning to R3 is: This section of Old South Head Rd has the potential to develop 10 llotments, and could provide 30 dwellings in lieu of the existing 14 wellings. Development for multi dwelling housing would not alter a articular character and redevelopment would allow for a onsistent character to emerge. DId South Head Rd is suitable to accommodate additional traffic olumes. The locality is well served by public transport, other services and hops are available within the immediate locality at Vaucluse & ose Bay. Retaining the 9.5m height limit, new multi dwelling housing would ontinue to protect the views of adjoining properties to the rear. To the rear is the R2 zone. The provision of multi dwelling housing vould not affect the amenity of the low-density area and existing evelopment due to the change in level. Proposed R3 zoning would be commensurate with the R3 zoning n the opposite side of the Road in Waverley (with a height of 2m, and FSR of 0.9:1).	Upzoning Response 86 Old South Head Rd Vaucluse is located in a low density residential precinct. There are no strong or overriding planning reasons to apply the R3 Medium Density Zone to this site.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Upzoning
CID: 40 SNO 42 INO: 100	Summary	/	Response
Ms Jennie Askin	as set ou	rezone the property to R3 zone to achieve housing targets t by the NSW Government. There is a single dwelling on but properties around vary from large-scale two storey	It is not appropriate to rezone this one site. In 2010 during the 'opportunity site process', an area immediately
aSquare Planning		s and RFBs. The R3 zone is proposed to the east and west	adjoining this site was identified as having the potential for medium density residential zoning and was being investigated. Opportunity
Recommendation No Change Issue		ock (605 New South Head Road and adjoining properties)	sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed
Rezone to R3: 605 New South Head Rd (and adjoining properties), Rose Bay	 addressing New South Head Road between Cranbrook Rd Beresford Rd should be rezoned. As: The development of these sites for multi dwelling housing add to the emerging character. New South Head Rd is suitable to accommodate addition volumes. Site is well serviced by public transport, and a full range of services are within walking distance. Due to the topography new multi dwelling housing would the view of adjoining properties to the rear. Rezoning would not affect the amenity of the adjoining lo density area. 		use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of the opportunity sites. These sites will be further investigated once the new LEP has commenced. This investigation may include expanding the boundary of the opportunity site to incorporate this property.
	a R3 zon is not co the rezon Road and Road cor	reconsideration of the zoning of the property to allow for e, as opposed to the proposed R2 zoning. As spot rezoning hsidered good planning practice, this proposal suggests hing of the several properties located between Cranbrook d Beresford Road. The southern side of New South Head hsists of dwellings and multi dwelling housing with multi housing being the predominant form of development.	

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	CI 2.2 Zoning of Land	Upzoning
CID: 44 SNO 45 INO: 110 Mr Mark Duff Recommendation No Change Issue Opportunity Site 19 should be reconsidered for R3 Medium Residential Zone: 38-178 Oxford St, Woollahra	Summary Site should be reconsidered for rezoning to medium density residential use for the following reasons. - Site contains a number of derelict terraces of no architectura merit needing extensive renovations or possible demolition. L the derelict terraces would be developed if the site was rezon -Op Site proposed buildings up to 4 storeys or 14.7 metres as was no threat of overshadowing adjoining properties due to t orientation of the buildings. New development could provide appealing edifice to the area and needed medium density residential dwellings. -Site is opposite Centennial Park so new development could r better use of under-utilised green space i.e. backyards. -Development could use better building technologies to allevi noise and pollution problems. -Oxford Street is a major public transport route and developm could promote higher density no-car housing for the municipal	 Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and there floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new LEP has commenced. The submission will be taken into consideration at that time.
CID: 43 SNO 46 INO: 111 Ms Victoria Hofer Recommendation No Change Issue Amend zone of property to B1 Neighbourhood Centre: 11 Military Rd, Watsons Bay	Summary The preferred zone for this site is commercial (B1 Neighbourh centre). Summary of justification : - Site was previously zoned commercial (according to correspondence from Land and Property Information - Site adjoins commercial uses and RFBs, and is part of the commercial precinct - Is the only dwelling in the street - Changing the adjoining zones segments the commercial preci- - Low density zone for this site is a mistake (abnormality), and should be rezoned to commercial to match the adjoining build at 15-17 Military Road. - It forms part of the commercial precinct in Council documen	Zone is appropriate to reflect the use. There are no strong or overriding planning reasons to apply the B1 Neighbourhood Centre Zone to this site.

Part	Cat	tegory	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2	2.2 Zoning of Land	Upzoning
CID: 49 SNO 52 INO: 127 Mrs Adrienne Dan Recommendation No Change Issue Review zone adjacent to Fernleigh Lane, Rose Bay	Review the an There are onl blocks, includ	rea adjacent to Fernleigh Lane (and extending south). ly 3 houses, and to the north and south are unit ding White Ripples (7 storeys). Site is on a main road tes, and very close to the shops.	Response In 2010 during the 'opportunity site process', this site was identified as having the potential for medium density residential zoning and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new LEP has commenced. The submission will be taken into consideration at that time.
CID: 51 SNO 54 INO: 129 Mr & Mrs Chris and Sally Cuthbert Recommendation No Change Issue Review zoning at Caledonia Rd and New South Head Rd, Rose Bay	Opportunity s Rd, zoning sh -Site consists consists of m -Site is on a n -Public lanew -Gradient pro -Block runs W -Plenty of off -Bus and ferm -Adjacent to b	site at 1-9 Caledonia Rd and 740-770 New South Head rould be R3 (and not R2 as currently proposed). of 3 houses, and 11 unit blocks (7 and 5 storeys), and ostly R3 zoned buildings main road vay providing access to the beach ovides all buildings with access to harbour views Vest to East allowing natural light and views and on street parking y routes available Rose Bay shopping centre reational facilities blic and private schools	Response In 2010 during the 'opportunity site process', this site was identified as having the potential to for medium density residential zoning and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new LEP has commenced. The submission will be taken into consideration at that time.

Part	Category		Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Upzoning
CID: 57 SNO 60 INO: 136	Summar	у	Response
Mandalay Capital Corporation Pty Ltd	has beer	64 contains a 2 storey retail/commercial building which have a lawfully used for commercial activities for a number of	We are aware that there are a number of individual commercial properties located around our conservation areas. This includes the
Mandalay Capital Corporation Pty Ltd	has beer	umber 66 contains a two-storey residential terrace which n used for home businesses and the owner supports and s the building to be re-zoned to neighbourhood business	properties at 64-66 Moncur St, Woollahra. However, we are not proposing to apply a Business Zone to each of
Recommendation No Change	, local ce		these individual properties.
Issue Rezone to B4 Mixed Use: 64- 66 Moncur St, Woollahra	a logical of the bu Street. Rezoning represen perspect	and sound reasoning as a boundary line for the extension usiness and commercial zone along this section of Moncur g to B4 Mixed use removes the existing complexity and hts sound planning from both landlord and a community tive. At present, there is a great deal of uncertainty on land t are permitted (which has caused financial hardship).	We note that individual commercial uses are permissible by virtue of clause 6.6 Non-residential uses in HCAs. The purpose of this clause is to protect and retain a mix of non-residential uses in our HCAs, even though they are located in residential areas.
	not corr	ntial zoning over this land and the adjoining property does espond with the land uses that are operating or permitted te from these premises.	

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Upzoning
CID: 58 SNO 61 INO: 137	Summar	ý	Response
JK Newton & Co Pty Ltd		ains a 3 storey retail/commercial building which was built or accommodating an electrical equipment	A rezoning from a residential to business zone is not supported.
JK Newton & Co Pty Ltd	manufac delicates to Westf	turer. For the last decade the site has operated as a sen/café known as "Joan the Grocer" (which has relocated ield). The first and second storeys are used for	We do not support expanding the existing business zone into a
Recommendation No Change	commer	cial office purposes (including a real estate office).	predominantly residential area, due to the potential negative impacts of a greater range of commercial uses on the amenity of the existing
Rezone to B4 Mixed Use: 68 Moncur St, Woollahra	represer	to B4 Mixed use removes the existing complexity and its sound planning from both landlord and a community ive. At present, there is a great deal of uncertainty on land	residential uses. Such commercial uses could include pubs, small bars and restaurants or cafes.
	uses that	t are permitted (which has caused financial hardship).	Notwithstanding, a rezoning is not necessary for the use of the land non-residential purposes. Draft LEP, clause 6.6 (Non- residential use
	not corre	ntial zoning over this land and the adjoining property does espond with the land uses that are operating or permitted te from these premises.	in heritage conservation areas) allows a limited range of non- residential uses to occur on sites that contain a non-residential building. This building must have consent for a non-residential use (whether or not that use was discontinued) or was originally constructed with a non-residential use.
			The purpose of this clause is to protect and retain a limited mix of non- residential uses in our HCAs, provided that the use will not unreasonably affect adjoining properties.

Part	Category		Sub Category	
Part 2 - Permitted or Prohibite	Cl 2.2 Zoning	of Land	Upzoning	
CID: 67 SNO 71 INO: 145 Mrs Irene Notaras	Zone R3 Medium Densi	ity Residential is inappropriate for the site.	Response In 2010 during the 'opportunity site process', this site was identified as	
Recommendation No Change Issue Rezone from R3 Zone to B4 Mixed Use Zone: 70, 74, 76, 78 & 80 Oxford St, Woollahra	The existing land uses comprise a mixture of commercial activitie and residential accommodation. Site is in one ownership and can be redeveloped comprising ground floor retail/commercial and shop top housing above. B4 mixed use has merit from a planning and streetscape perspective. Site has strategically located due to: location to public transport, open space, major sporting grounds and close proximity to the CBD and Bondi.		 having the potential for medium density residential zoning and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new LEP has commenced. The submission will be taken into consideration 	
	B4 mixed use zone would permit a range of retail, residential, business and entertainment and community uses. Zoning would achieve employment		at that time.	
CID: 6 SNO 6 INO: 43	Summary		Response	
Mr & Mrs John & Karen Trudgian		2 to R3 Medium Density Residential to ng development, which would be in context	Draft WLEP 2013 seeks to translate the existing zones from WLEP 1995.	
	Strategy and the Draft I residential accommoda	s is consistent with the Metropolitan East Subregional Strategy. Additional Ition would be provided close to public	131A Victoria Road Bellevue Hill is a dwelling house, and the predominant built form of the surrounding properties are dwelling houses. The R2 Low Density Zone is appropriate in this location.	
Recommendation No Change Issue	transport. This will sup the housing sector in the	port the Bellevue Hill Village and strengthen ne locality.	It is not appropriate to apply the R3 zone, or increase the maximum permitted height and FSR.	
Rezone to R3 zone: 131A Victoria Rd, Bellevue Hill	It would make planning sense to rezone the entire block between Victoria Road and Bundarra Road to R3 to provide a transition from the adjoining medium density development .		There are no strong or overriding planning reasons to apply the R3 Medium Density Zone to this precinct.	

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Upzoning
CID: 135 SNO 144 INO: 419	Summar	у	Response
Justifie - the s - it adj "back Recommendation No Change - the t		g the site to R3 will allow for a choice of housing types. tion: a is large relative to the adjoining much smaller allotments. ns a 3 storey commercial building and is opposite the house" buildings associated with Weigall sportsgrounds. tography falls steeply to Glenmore Road, with adjoining es to the west being much higher, looking down onto and	Draft WLEP 2013 seeks to translate the existing zones from WLEP 1995 351-355 Glenmore Road Paddington is a single dwelling house in a low density residential precinct. The R2 Low Density zone is appropriate in this location to reflect the current use of the site, and is consistent with the character of the adjoining properties to the west.
Issue Rezone from R2 to R3: 351- 355 Glenmore Rd, Paddington	overshad - the site streetsca	dowing the site. e is an isolated low density allotment within the ape. The R3 zone is a more appropriate interface zone historical residential areas and the existing commercial	The topography and thelocation of the site (adjacent to a medium density development and a sports facility) is not planning justification to change the zone for the site.
		to the east.	There are no strong or overriding planning reasons to apply the R3 Medium Density Zone to this site.
	dwelling	Its in compromised residential amenity for a single house, and lends itself to the possibility of a more ate built form with a higher density residential end use.	

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.2 Zoning of Land	Upzoning
CID: 180 SNO 264 INO: 591	Summary	Response
Mr Bill Franks	 Site bound by New South Head Rd, Laguna Av, Old South Head & Billong St is a more beneficial site because: No views will be blocked & new views will be created to the ear Proposal will not contravene Council's Plan of Management for 	review is outside the scope of this Draft LEP which is based on a broad translation of the existing controls.
Recommendation No Change Issue Support rezoning elsewhere: NSH Rd, Laguna Street, OSH Road and Billong Avenue	 Johnston's lookout Little detrimental impact on Vaucluse Village Safety of pedestrians and traffic issues can be managed Will boost property values Good public transport accessible and sits between 2 main arteroads Surrounding development is similar in character, including in Waverley (4 storeys high) No overshadowing and quality solar access Opportunity for retirement housing on a flat site with neighbourhood business facilities and perhaps lower vehicular ownership Greater chance to provide many more dwellings with less traf 	We recommend the review be undertaken after the new LEP commences. Any change which might arise from the review will require public consultation. rial
	 No heritage issues and will maintain views from Johnston's Lookout Objectives of the Harbour Foreshore Scenic Protection policy a achieved. Views from the harbour to the ridgelines will be maintained Location gives more meaning to Neighbourhood Business Cen Public views will be maintained. Site can boast 50 smaller dwellings Potential is significant without the problems with an FSR aroun 1.3:1-1.5:1. 	are tre

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	Cl 2.2 Zoning of Land	Upzoning
CID: 122 SNO 210 INO: 528 Mr Peter Binetter Recommendation No Change	Summary Rezone 63-75 New South Head Road as R3 Medium Density Residential instead of the properties opposite at 1-7 Hopetoun Avenue, 22A-24 New South Head Road and 1 Petrarch Avenue. The rezoning will increase housing without the potential for significant negative impact on the residential amenity and value of existent residences, or the amenity enjoyed from New South Head Road by the general public.	 Response We do not support part zoning of residential blocks, as this creates inappropriate built form transitions between adjoining properties. Further, this submission does not provide satisfactory evidence to justify the requested zone. Any potential zone changes would require more detailed analysis having particular regard to matters such as proposed heights and FSR.
Issue Propose rezoning rezoning of 63-75 New South Head Road, Vaucluse	The recent developments at 873 and 897-895 New South Head Road, Rose Bay and 13 New South Head Road, Vaucluse (currently under development) are precedent for more intensive development on the south side of New South Head Road. In each instance due to the position, elevation of the subject site/ development and relative to dwellings further distant to the view corridor, more intensive development has been achieved without substantial negative impacts on private or public amenity.	
CID: 122 SNO 204 INO: 495 Mr Peter Binetter	Summary Rezone 63-75 New South Head Road as R3 Medium Density Residential instead of the properties opposite at 1-7 Hopetoun Avenue, 22A-24 New South Head Road and 1 Petrarch Avenue.	Response We do not support part zoning of residential blocks, as this creates inappropriate built form transitions between adjoining properties.
Recommendation No Change Issue Proposed rezoning: 63-75 New South Head Road, Vaucluse	The rezoning will increase housing without the potential for significant negative impact on the residential amenity and value of existent residences, or the amenity enjoyed from New South Head Road by the general public. The recent developments at 873 and 897-895 New South Head Road, Rose Bay and 13 New South Head Road, Vaucluse (currently under development) are precedent for more intensive development on the south side of New South Head Road. In each instance due to the position, elevation of the subject site/ development and relative to dwellings further distant to the view corridor, more intensive development has been achieved without substantial negative impacts on private or public amenity.	Further, this submission does not provide satisfactory evidence to justify the requested zone. Any potential zone changes would require more detailed analysis having particular regard to matters such as proposed heights and FSR.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Upzoning
CID: 180 SNO 189 INO: 505 Mr Bill Franks Recommendation No Change Issue Propose alternative site to Hopetoun Opportunity site	Summary There is a site close at hand that will not present the same contentious issues of blocked harbour views, overshadowing and hotch potch development. The site will have tremendous community benefits and can produce a net yield of approximately 80 dwellings in Vaucluse, a shopping and residential precinct that can have great benefits for residents as well as retirees.		Response A review of the zoning of this area is supported. However, such a review is outside the scope of this Draft LEP which is based on a broad translation of the existing controls. We recommend the review be undertaken after the new LEP commences. Any change which might arise from the review will require public consultation.
CID: 143 SNO 152 INO: 363 Owners of Tri-Anta Pty Ltd Recommendation No Change Issue Rezone from R2 to R3 Medium Density: 52 Old South Head Rd, Vaucluse	Council i terms of initiative identific seeks th the Draf Support Old Sout side of C This stre renewal	dentified this stretch of land as an opportunity site in zoning and additional housing capacity, however this was not included. Tri-Anta Pty Ltd supports the ation of the subject site as an opportunity site, however e changes be bought forward in line with the gazettal of t WLEP 2013. the R3 zone as it reflects the character of buildings along h Head Rd and responds to existing zoning on the eastern old South Head Rd within the Waverley LGA. tch could accommodate additional housing to support the	Response In 2010 during the 'opportunity site process', this site was identified as having the potential for additional residential development and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this and other opportunity sites. These sites will be further investigated once the new LEP has commenced.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Upzoning
	Summar The site George S Mixed U opportu These pr houses t controls the exce sources, facilities zoning to Applying and the B4 zo physical zones/la establish	adjoins the opportunity site at 444 Oxford St and 22 adjoins the opportunity site at 444 Oxford St and 22 at, Paddington. This submission requests that the B4 se zone is applied to this site, as well as the adjoining nity site. operties are all in one ownership, a row of older terrace hat are in poor/modest condition. The draft planning underutilize the potential of the site, when considering llent accessibility to public transport, employment support services, public space and entertainment Also, the current zone is incompatible with the business o the south the B4 Mixed Use zone avoids a 'mid block zoning change' associated likely conflict between land uses. By extending one to include the subject land, George St will establish the delineation between the mixed use and low density nd uses and the land zoned B4 mixed uses will be ed as a well-defined precinct. mmended controls would encourage rejuvenation of the	Response The precinct where this terrace row is located has a low density residential character. As an entry into the residential precinct of the Paddington HCA, the terrace rows retains its original building form, and makes an important contribution to the character of the Paddington HCA. There are no strong or overriding planning reasons to apply the B4 Mixed Use zone to this precinct.
	existing	poor quality terraces, and enhance the image of Oxford St, acouraging higher density housing.	

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Upzoning
CID: 138 SNO 146 INO: 346 Edgecliff Bistro Pty Ltd	Rezone Residen Residen	γ from B4 Mixed Use residential to R3 Medium Density tial to facilitate a 10 storey residential flat building. tial flat buildings are not permissible in the B4 Mixed use	Response This matter was reported to the Urban Planning Committee on 10 February 2014, and on 24 February 2014 Council resolved the following:
Recommendation No Change Issue Rezone from B4 Mixed Use to	zone.		"That the planning proposal prepared by URBIS for 529-539 Glenmore Road, Edgecliff as summarised in the report to the Urban Planning Committee meeting of 10 February 2014 is not supported. In summary the proposal:
R3 Medium Density residential: 529-539 Glenmore Rd, Edgecliff			 is not in context with the character of the surrounding buildings, will not reflect the desired future character of the Paddington heritage conservation area, does not provide a suitable built form transition between the site and the surrounding areas, has significant and unreasonable impacts on 161 New South Ha Road."

Part	Catego	pry	Sub Category
Part 2 - Permitted or Prohibite	d CI 2.2 Z	Zoning of Land	Upzoning
CID: 71 SNO 76 INO: 210 Rebecca L Cooper Medical Research Foundation Recommendation No Change Issue Rezone from R2 to R3 Medium Density: 54/56 and 98-106 Oxford St, Woollahra	The site forms pa 178 Oxford St, W The draft R2 zone considering the e employment sour entertainment fa site recommenda Zone to this area -Redevelopment character and am -Opportunity to in -Redevelopment derelict buildings -Proposed amend the orderly and e This section of Ox generally in poor residential uses. mix of medium d will have the effe locality by furthe future development The opportunity s in the streetscape	 voollahra. e underutilizes the potential of the site, when excellent accessibility to public transport, arces, support services, public space and acilities. The submission supports the opportunity ation of applying a R3 Medium Density Residential a. of buildings in poorer condition will improve the nenity of the area amplement no car/limited car housing will promote safety and security by removing a and facilitating new dwellings dments further the public interest by facilitating economic development of land. xford St, contains older terrace housing that is for modest condition, interspersed with non-The area has an 'ad hoc' character. The proposed lensity and low density zones in Draft WLEP 2013 ect of further compromising the character of the area of	Response In 2010 during the 'opportunity site process', this site was identified as having the potential for medium density residential zoning and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new LEP has commenced. The submission will be taken into consideration at that time.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Upzoning
CID: 122 SNO 131 INO: 358	Summar	у	Response
Mr Peter Binetter Recommendation No Change	New Sou The resid Harbour negative	etoun Ave contain 4 dwelling houses (on the north side of oth Head Rd). dences on the other side (63, 63a and 65) have significant Views which would be potentially be significantly Ily impacted by the increased height band bulk of Medium Residential buildings. Consequently loss of value to these es.	We do not support part zoning of residential blocks, as this creates inappropriate built form transitions between adjoining properties. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra.
Remove R3 zone from 1-7 Hopetoun Ave and apply to 63-65 New South Head Rd: Vaucluse	Density properti the aims	ernative, 1-7 Hopetoun Ave should retain the R2 Low Residential Zone, and the R3 Zone applied to the es at 63, 63a and 65 New South Head Rd. This will achieve of increased housing, without the potential for significant impact on the residential amenity and value of existent es.	Further, this submission does not provide satisfactory evidence to justify the requested zone. Any potential zone changes would require more detailed analysis having particular regard to matters such as proposed heights and FSR.

Part	Catego	ory	Sub Category
Part 2 - Permitted or Prohibited	CI 2.2	Zoning of Land	Upzoning
Part 2 - Permitted or Prohibited CID: 116 SNO 124 INO: 351 SI Sutao Zhai Recommendation No Change Issue Rezone from residential to commercial: 68 Holdsworth St, Woollahra St, Woollahra	Cl 2.2 ummary Request a rezon 3 other comme Donna Hay, Rich Community Cent the high number site is 2 doors a which is fairly n eeking approva ground floor of t the other retail A licence for sell	Zoning of Land hing from residential to commercial zone, due to: ercial venues are located along Holdsworth St chard Martin Art Gallery & Holdsworth Street htre) er of people commuting down the street away from the Holdsworth St Community Centre	Upzoning Response 68 Holdsworth St, Woollahra is located in a low density residential precinct. It is not appropriate to rezone to a business zone to facilitate a commercial use. Due to the potential impacts on the amenity of adjoining uses, commercial uses are more appropriately located in the existing business centres. We note the submissions identifies that there are already 3 commercial uses along Holdsworth Street. There are a number of commercial uses that are located in residential zones, in our HCAs. However, these are buildings which already have consent for a non- residential use, or were originally constructed with a non-residential use. Due to a clause in WLEP 1995 (which has been translated into Draft WLEP 2013) a commercial use is permissible on this properties, but they are limited to: business premises, office premises, community facilities, information and education facilities, education establishments, public administration buildings and shops. The purpose of this clause is to protect and retain a mix of non-
			residential uses in our HCAs, even though they are located in residential zones. However, the types of use permissible does not include those uses which could have negative impacts on the amenity of the surrounding residential properties e.g. restaurant or café.

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	Cl 2.2 Zoning of Land	Upzoning
CID: 95 SNO 102 INO: 191 Andrew Coroneo AA Coroneo Pty Ltd	Edgecliff Rd, Woollahra as a whol commercially to complement and Junction shopping centre. There	d compete with Waverley's Bondi 1995, including our existing centres and the established residential should be encouragement of zones along Edgecliff Road in Woollahra.
Recommendation No Change Issue Redevelop the whole of Edgecliff Road, Woollahra for commercial use	consolidation of allotments for th along Edgecliff Road would also c	his purpose. A commercial strip create greater revenue for Council. No evidence was provided justifying the expansion of the business zone along Edgecliff Road. The Edgecliff Road commercial strip lies within a heritage conservation area. Substantial redevelopment of this centre is contrary to heritage conservation principals. The B1 Neighbourhood Centre Zone reflects the desired future character for the centre.
CID: 94 SNO 101 INO: 259	Summary	Response
Mr & Mrs Robert & Wendy Willcocks	Support the change in zoning to F Owners of the properties to the e Medium Density housing on thes	east (754/756) are also in favour. having the potential for medium density residential zoning and was
Recommendation No Change Issue Rezone to R3 Medium Density Residential: 750 New South Head Rd, Rose Bay	properties -It will be in context with the curr along the New South Head Road -All surrounding/adjoining proper west and in front).	frontage flat buildings or mixed use developments to meet the State flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new LEP has commenced. The submission will be taken into consideration at that time.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.2 Zoning of Land	Upzoning
CID: 80 SNO 85 INO: 156 Community Association DP 270253 Recommendation No Change Issue Rezone from RE1 Public Recreation to R3 Medium Density Residential: Lot 1 DP 270253, Babworth Estate	-Site adju Eastbourd -A stairco 'commun Associat The Mar legally of by one of -The reco endeavo this land -The stat	pins the harbour, and is accessed via a narrow strip to one Road. ase is located within part of the narrow strip. Lot is a nity property' and is managed by the Community on DP 270253, and forms part of the Babworth Estate. agement Statement for the estate establishes that Lot 1 is wned by the Community Association for the exclusive use wner within the estate. ent L&E court determination confirms that Council's urs to impose rights of access and use by the public over through development conditions are unlawful. cus of this land as common property therefore must be ed and protected and the RE1 zone must be replaced with	Response Draft WLEP 2013 seeks to translate the existing zones from WLEP 1995, and will apply the RE1 Public Recreation to this part lot. However, the positive covenant over part Lot 1, DP 270253 is being separately considered by Council. The outcome of that consideration may lead to a change in zone. Should Council resolve to apply a different zone to this site, a planning proposal will be prepared which will require a separate public exhibition process.
CID: 197 SNO 266 INO: 599 Mr & Mrs Mark & Lisa Novak Recommendation Issue Support rezoning elsewhere: NSH Rd, Laguna Street, OSH Road and Billong Avenue	We are a from 24 propose those su and arou required One of t Street, C to identi connecti properti- relate to	ware that others in our stakeholders group (Bill Franks NSH Road and Patricia Conway from 28 NSH Rd) have d alternative sites for Council's consideration. We applaud ggestions as being more appropriate and sensible sites in and Vaucluse Village should increased density be genuinely	Response A review of the zoning of this area is supported. However, such a review is outside the scope of this Draft LEP which is based on a broad translation of the existing controls. We recommend the review be undertaken after the new LEP commences. Any change which might arise from the review will require public consultation.

Part		Category	Sub Category
Part 2 - Permitted or Prohibited		Cl 2.2 Zoning of Land	Upzoning
CID: 43 SNO 150 INO: 167 Ms Victoria Hofer	Rezone p	y property to take into account the commercial buildings next door to it.	Response Site contains a single dwelling, and the R2 low density residential zone is appropriate to reflect the use. There are no strong or overriding planning reasons to apply a different zone to this site.
Recommendation No Change Issue R2 zone is not appropriate: 11 Military Rd, Watsons Bay			

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.3 Zone Objectives and Land Use Table	Objectives
CID: 129 SNO 138 INO: 399	Summar	y .	Response
Charlotte Feldman		ns why ground floors only may be used to create vibrant This appears to preclude use of upper floors as part of a	The objective is to ensure that ground floor uses are active (commercial) so that the centre is vibrant. Uses on the upper floor are flexible and can include residential or commercial land uses.
The Darling Point Society Inc	VIDIAIILU	entre.	
Recommendation No Change			
Issue			
Question why ground floors only may be used to create vibrant centres			
CID: 129 SNO 138 INO: 398	Summar	ý	Response
Charlotte Feldman	complet	ision of the term high density residential development is ely inappropriate. If high density is an objective, then this	Delete the fourth zone objective "To include land that contains existing high density residential development". Zone objective is contrary to
The Darling Point Society Inc	must be	included at Land Use Table R4 High Density Residential.	the core objective of the zone.
Recommendation Change			
Issue			
Remove reference to 'high density residential development'			
CID: 129 SNO 138 INO: 396	Summar	ý	Response
Charlotte Feldman		EP 2013 does not provide any information or the nof the term "the desired future character of the	The desired future character for each residential precinct will be defined in the Comprehensive DCP.
The Darling Point Society Inc	-	urhood". Not aware as to which group (Council Officers, ors, Residents, Developers etc) will provide the criteria.	The Comprehensive DCP will be placed on exhibition later in 2014. The inclusion of an objective relating to the desired future character of the neighbourhood provides the necessary link for more detailed
Recommendation No Change			statements and controls within the DCP.
Issue			
Who determines the "desired future character"			

Part 2 - Permitted or Prohibited Cl 2.3 Zone Objectives and Land Use Table Objectives CID: 15 SNO 15 INO: 42 Summary Response Mr Tom Vanovac Queen Street is under pressure from a small number of local hotels. Two objectives for the B4 zone relate to "mixture of compatible land uses" and "provide for development of a scale and type compatible with the amenity of surrounding residential area". Support for these objectives, and they should be enforced to limit negative impacts on residential amenity. Support for objectives end small bars are land uses permissible with consent.	Part	Category	Sub Category
Mr Tom VanovacQueen Street is under pressure from a small number of local hotels. Two objectives for the B4 zone relate to "mixture of compatible land uses" and "provide for development of a scale and type compatible with the amenity of surrounding residential area". Support for these objectives, and they should be enforced to limit negative impacts on residential amenity.Support for objectives 1 and 4 relating to the B4 zone is noted.Recommendation No ChangeCueen Street is under pressure from a small number of local hotels. Two objectives for the B4 zone relate to "mixture of compatible land uses" and "provide for development of a scale and type compatible with the amenity of surrounding residential area". Support for these objectives, and they should be enforced to limit negative impacts on residential amenity.The LEP contains the Land Use Table which permits certain uses in different land use zones e.g. in the B4 Mixed Use zone hotel or motel accommodation, pubs and small bars are land uses permissible with consent.	Part 2 - Permitted or Prohibited	Cl 2.3 Zone Objectives and Land Use Table	Objectives
Must ensure that there are appropriate controls in the LEP relating Impact of hotels on surrounding residents: QueenIn addition to the objectives and controls in the LEP, further detailed controls regarding licensed premises will be incorporated into the compatibility' and 'type of use' .Must ensure that there are appropriate controls in the LEP relating to the intensification of these uses, and must apply a strict test of 'compatibility' and 'type of use' .In addition to the objectives and controls in the LEP, further detailed controls regarding licensed premises will be incorporated into the Comprehensive DCP. The DCP will contain controls which address	Mr Tom Vanovac Qu Tw lai cc Su Recommendation No Change ne Issue Impact of hotels on surrounding residents: Queen	the en Street is under pressure from a small number of local hotels. No objectives for the B4 zone relate to "mixture of compatible and uses" and "provide for development of a scale and type mpatible with the amenity of surrounding residential area". pport for these objectives, and they should be enforced to limit gative impacts on residential amenity. The use that there are appropriate controls in the LEP relating the intensification of these uses, and must apply a strict test of compatibility' and 'type of use'.	Support for objectives 1 and 4 relating to the B4 zone is noted. The LEP contains the Land Use Table which permits certain uses in different land use zones e.g. in the B4 Mixed Use zone hotel or motel accommodation, pubs and small bars are land uses permissible with consent. In addition to the objectives and controls in the LEP, further detailed controls regarding licensed premises will be incorporated into the Comprehensive DCP. The DCP will contain controls which address impacts of proposals for licensed premises such as pubs and small bars, for example: -Capacity -Trading hours -Parking availability -Noise -Number of existing licensed premises in the vicinity These and other matters are assessed at the DA stage in relation to a specific proposal.

Part	Ca	ategory	Sub Category
Part 2 - Permitted or Prohibite	d Cl	2.3 Zone Objectives and Land Use Table	Other
CID: 129 SNO 138 INO: 401	Summary		Response
Charlotte Feldman The Darling Point Society Inc	provides sub items 2 or 3	ny other development not specified in item 2 or 3" ficient definition that only developments listed at may be undertaken. There is no need to also list all uses that are prohibited.	The inclusion of the prohibited land uses is mandated under the Standard Instrument template.
Recommendation No Change			
ssue			
Remove list of prohibited land uses			
CID: 129 SNO 138 INO: 397	Summary		Response
Charlotte Feldman		f home occupation should contain a definition that the to occupation of home for residential purposes.	The definition of "home occupation" is mandated under the Standard Instrument and cannot be amended. The definition is intended to be
The Darling Point Society Inc	This definiti	on would them differentiate from the term "home (sex services).	specifically for businesses carried out in a dwelling rather than the occupation of a home for residential purposes.
Recommendation No Change			
ssue			
Definition of home occupation should refer to residential purposes			
CID: 129 SNO 138 INO: 395	Summary		Response
Charlotte Feldman	particular m	ome 35 Land Use Zones that may apply to any unicipality. For transparency and completeness	Listing all other zones that do not apply to the LGA is confusing and unnecessary (and contrary to the format of the Standard Instrument
he Darling Point Society Inc		is considered that a List of all Zones that Council Do Not Apply" to the municipality should be provided as	template). It is only relevant to identify the zones that apply.
Recommendation No Change		ະາາເ.	
ssue			
nclude a list of all the zones hat do not apply to the municipality			

Part	Category	Sub Category
Part 2 - Permitted or Prohibited	d Cl 2.3 Zone Objectives and Land Use Table	Other
CID: 103 SNO 110 INO: 445 Ms Kylie Tattersall SWOOP Recommendation No Change	In Woollahra LGA Home Occupation (Sex Services) are allowed to operate without the need for consent. This is the ideal situation and should be the way that Woollahra Municipal Council operates into the future. While understanding that the Standard Instrument introduces the category of Home Occupation (Sex Services) there is no requirement to treat them differently to other Home	Response Home Occupations (Sex Services) are currently permissible in the Municipality's residential zones under WLEP 1995. A home occupation is defined as: "an occupation carried on in a dwelling-house or in a dwelling in a residential flat building by the permanent residents of the dwelling- house or dwelling which does not involve:
Issue Permit HO(SS) without consent in Zone R2, R3, B1 and B4	Occupations. We welcome the differentiation that Woollahra Municipal Council has made between Home Occupation (Sex Services) and other Sex Services Premises such as brothels. Recent media has quoted a resident complaining about the new proposal for the regulation of Home Occupation (Sex Services) on the grounds of increased vehicular traffic. As Council would be aware Home Occupation (Sex Services) already operate in the Woollahra LGA and naming a type of Home Occupation does not lead to any increase or decrease in the operation of such an occupation.	 (a) the registration of the building under the Factories, Shops and Industries Act 1962, (b) the employment of persons other than those residents, (c) interference with the amenity of the neighbourhood by reason of the emission of noise, vibration, smell, fumes, smoke, vapour, steam, soot, ash, dust, waste water, waste products or grit, oil or otherwise, (d) the display of goods, whether in a window or otherwise, (e) the exhibition of any notice, advertisement or sign (other than a notice, advertisement or sign exhibited on that dwelling-house or dwelling to indicate the name and occupation of the resident), or (f) the sale of items (whether goods or material) or the exposure or offer for sale of items, by retail."
	Should be noted the definition of Home Occupation (Sex Services) in Draft WLEP 2013 states that it does not involve "interference with the amenity of the neighbourhood by reason of the emission of noise, traffic generation or otherwise". The concerns raised are unfounded.	Draft WLEP 2013 converts the general intent of the current controls. Under WLEP 1995 a home occupation is permissible without development consent in a dwelling house and with development consent in a residential flat building. Under WLEP 1995 sex services
	Recent research shows that most people who live near Home Occupation (Sex Services) do not know of their existence. Research also indicated that operators prefer to see clients during off peak times and their preferred location is near public transport.	provided by an individual at their home could be carried out as a home occupation provided the use meets the conditions for a home occupation.
	These factors limit the amenity impact on the local area. Multitude of business imperatives for operators to maintain a low	Under the Draft WLEP 2013 it is proposed to allow home occupation (sex services) within the two residential zones, but only with development consent.
	profile: -Best interest of the operator not to draw attention to their occupation -Clients require discretion and chose Home Occupation (Sex	To more closely translate the general intent of the current controls, we support a review of the permissibility of home occupations in the R2 Low Density residential zone. However, such a review is outside the
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Part	Category	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.3 Zone Objectives and Land	Use Table Other
	Services) for the privacy of the service -Reasons of privacy & safety operators will who are drunk and disorderly and would re again if the privacy of the resident is threat	fuse to see that client review will require public consultation.
	Research in the City of Sydney LGA concluc Occupation (Sex Services) like other home in planning terms due to their low amenity	occupations is justified
	For these reasons Home Occupation (Sex S treated the same as other Home Occupatio including being permitted without consent and B4.	ns in Draft WLEP 2013,
CID: 98 SNO 105 INO: 311	Summary	Response
Mr David Henderson	The delinking of the Plan Of Management a this zone will cause a vacuum. It will lose "historical knowledge and wisdo Seen no information on how the Council in consequences.	use table in Draft WLEP 2013 must not refer to POMs.
Recommendation No Change Issue Concerns regarding losing our Plans of Management		The Council must continue to prepare, exhibit and adopt POMs for our open spaces, which is mandated under relevant state legislation. These will not be lost.
CID: 34 SNO 35 INO: 80 Ms Julie Dixon	Summary It is noted that for the R2 Low Density Resi hospitals will no longer be permissible.	In the R2 Low Density Residential zone hospitals will be prohibited, as
NSW Ministry of Health		these are more appropriately located in the business centres or the medium density residential land.
Recommendation No Change		
Issue		
Hospitals are no longer permissible in the R2 zone		

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.3 Zone Objectives and Land Use Table	Use should be excluded
CID: 129 SNO 138 INO: 387	Summary	Response
Charlotte Feldman	The society is absolutely opposed to dual occupancy being allowe in HCAs. The curtilage of historical properties is an equally	d Excluding a land use from our HCAs which is otherwise permitted in a land use zone, creates a subzone.
The Darling Point Society Inc	significant part of its historical importance and should be preserved and protected as a standard from of control where possible.	The Standard Instrument LEP format does not allow the creation of subzones. Dual occupancies are therefore permissible in all of the residential zones including the HCAs.
Recommendation No Change		Lowever, there are minimum allotment sizes for attached and
Issue		However, there are minimum allotment sizes for attached and detached dual occupancies which limit their opportunities within the
Opposed to dual occupancies in HCAs		relatively small allotment sizes in our HCAs. For example, the minimum lot size for a dual occupancy (detached) in zone R2 Low Density Residential is 930m ² .
		Controls in the Comprehensive DCP will seek to ensure that dual occupancy development is suitably designed and located to minimise adverse impacts on the curtilage of historical properties or the HCA.
CID: 98 SNO 105 INO: 312	Summary	Response
Mr David Henderson	Uses such as "restaurants and cafes", "child care centres", "community facilities", "information and education facilities, "indoor recreation facilities" and "water recreation structures" in RE1 Zone could have serious amenity consequences for nearby	These uses are currently permitted under WLEP 1995 either directly or through association with a Plan of Management. Draft WLEP 2013 seeks to translate the existing permitted uses and controls.
	residential areas.	These uses are consistent with the objectives of the zone, and when
Recommendation No Change		appropriately managed are compatible with adjoining residential uses.
Issue		These uses requires development consent. Intensity of use and its
Concerns regarding additional permitted uses impacting on nearby residential areas		impact on residential areas can be assessed through the development application process, which includes notification to neighbours. Furthermore, conditions of consent can be applied to minimise impact on the adjoining residential uses.

Part	Category	Sub Category
Part 2 - Permitted or Prohibited	Cl 2.3 Zone Objectives and Land Use Table	Use should be excluded
CID: 98 SNO 105 INO: 310 Summ Mr David Henderson The i intro	·	 Response Draft WLEP 2013 translates our existing controls from WLEP 1995 within the format of the Standard Instrument. The definitions of these two land uses are as follows: "recreation area" means a place used for outdoor recreation that is normally open to the public, and includes: (a) a children's playground, or (b) an area used for community sporting activities, or (c) a public park, reserve or garden or the like, and any ancillary buildings, but does not include a recreation facility (indoor), recreation facility (major) or recreation facility (outdoor). "environmental protection works" means works associated with the rehabilitation of land towards its natural state or any work to protect land from environmental degradation, and includes bush regeneration works, wetland protection works, erosion protection works, dune restoration works and the like, but does not include coastal protection works.
		These types of land uses are appropriate for the R3 Medium Density zone and are consistent with the objectives of the zone.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	ed	Cl 2.3 Zone Objectives and Land Use Table	Use should be excluded
CID: 98 SNO 105 INO: 309	Summar	у	Response
Mr David Henderson Recommendation No Change Issue	E.g. a us of low ir	s regarding the use "home industry". e such as carpentry or cabinet making might appear to be ntensity, but actually generate significant noise from their nachinery. This is of particular concern in an HCA.	To protect the amenity of the adjoining residences (whether or not the use is located in an HCA), a home industry must not impact on the amenity of the neighbourhood by way of noise, vibration, smell, fumes, smoke, vapour, steam, soot, ash, dust, waste water, waste products, grit or oil, traffic generation or otherwise. Accordingly, these uses are appropriate and compatible in all our residential areas, including our HCAs.
Concerns regarding home industries in HCAs			A home industry requires development consent. Intensity of use and its impact on residential areas can be assessed through the development application process, which includes notification to neighbours. Furthermore, conditions of consent can be applied to minimise impact on the adjoining residential uses.

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.3 Zone Objectives and Land Use Table	Use should be excluded
CID: 98 SNO 105 INO: 308 Mr David Henderson	Summary Home Occupation (Sex Services) has a real amenity impl and may inhibit the conservation of buildings in the zone Not able to find a definition, and would be interested to what conditions might apply for approval.	e. Municipality's residential zones under WLEP 1995. A home occupation know is defined as: "an occupation carried on in a dwelling-house or in a dwelling in a
Recommendation No Change Issue HO(SS) should be excluded from the R3 Medium Density zone		residential flat building by the permanent residents of the dwelling- house or dwelling which does not involve: (a) the registration of the building under the Factories, Shops and Industries Act 1962, (b) the employment of persons other than those residents, (c) interference with the amenity of the neighbourhood by reason of the emission of noise, vibration, smell, fumes, smoke, vapour, steam, soot, ash, dust, waste water, waste products or grit, oil or otherwise, (d) the display of goods, whether in a window or otherwise, (e) the exhibition of any notice, advertisement or sign (other than a notice, advertisement or sign exhibited on that dwelling-house or dwelling to indicate the name and occupation of the resident), or (f) the sale of items (whether goods or material) or the exposure or offer for sale of items, by retail."
		Draft WLEP 2013 converts the general intent of the current controls. Under WLEP 1995 a home occupation is permissible without development consent in a dwelling house and with development consent in a residential flat building. Under WLEP 1995 sex services provided by an individual at their home could be carried out as a home occupation provided the use meets the conditions for a home occupation.
		Under the Draft WLEP 2013 it is proposed to allow home occupation (sex services) within the two residential zones, but only with development consent. The Council's compliance team has advised that it does not receive many complaints about sex service home occupations. Complaints received generally relate to brothels (which are not operating as home

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.3 Zone Objectives and Land Use Table	Use should be excluded
			occupations).
			There is no substantive justification to prohibit a land use that is currently permissible.
CID: 98 SNO 105 INO: 306	Summar	У	Response
Mr David Henderson	have ser	oduction of dual occupancy (detached) dwellings could ious consequences for adjoining private open space and rols do not appear sufficient.	Dual occupancy development will be no larger than development for a dwelling house.
Recommendation No Change			The Comprehensive DCP will include additional objectives and controls for attached and detached dual occupancy development to address amenity and design. In particular, development is to present as an
Issue			integrated design, and on-site parking should not detract from the streetscape character and amenity, such as by sharing a common
Insufficient controls for dual occupancy (detached)			driveway .
dwellings			The Comprehensive DCP will be exhibited later in 2014.
CID: 85 SNO 91 INO: 258	Summar	у	Response
Mr Philip Mason		acoustic, traffic and parking issues which makes them le for Double Bay's R2 zone.	Under the Standard Instrument "Recreation areas" are defined as "a place used for outdoor recreation that is normally open to the public,
Double Bay Residents			and includes: 陶)園 children's playground, or
Association			(b)an area used for community sporting activities, or
Recommendation No Change			(c)a public park, reserve or garden or the like,
Issue			and any ancillary buildings, but does not include a recreation facility (indoor), recreation facility (major) or recreation facility (outdoor).
Object to recreation areas in			
the R2 zone for Double Bay			Small scale recreation areas such as parks and children's play areas are appropriate in the R2 Residential zone, and this translates the current controls from WLEP 1995.

Part		Category	Sub Category
Part 2 - Permitted or Prohibited		Cl 2.3 Zone Objectives and Land Use Table	Use should be excluded
CID: 85 SNO 91 INO: 257	Summary	/	Response
Mr Philip Mason		acoustic, traffic and parking issues which makes them le for Double Bay's R2 zone.	The inclusion of bed and breakfast accommodation in the R2 zone is a translation from the controls in WLEP 1995.
Double Bay Residents Association			They are appropriate for the R2 zone. Concerns regarding acoustic, traffic and parking issues can be dealt with at the development application stage.
Recommendation No Change			
Issue			
Object to bed and breakfast accommodation in the R2 zone for Double Bay			
CID: 85 SNO 91 INO: 256	Summary	/	Response
Mr Philip Mason		e centres have concomitant acoustic, traffic and parking nich make them unsuitable for Double Bay's R2 zone,	The inclusion of child care centres is a translation from the controls in WLEP 1995.
Double Bay Residents Association	particula	rly when so much of the suburb is R3.	They are appropriate for the R2 zone. Concerns regarding acoustic, traffic and parking issues can be dealt with at the development application stage.
Recommendation No Change			
Issue			
Object to child care centres in the R2 zone for Double Bay			

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.3 Zone Objectives and Land Use Table	Use should be excluded
CID: 85 SNO 91 INO: 255 Mr Philip Mason	Summary -Question why Council chooses to add to the permissible uses Home Occupation (Sex Service).	Response Home Occupations (Sex Services) are currently permissible in the Municipality's residential zones under WLEP 1995. A home occupation
Double Bay Residents Association	-Residents living close to a sex establishment in Glenmore Rd regularly suffer a nightmare of car doors slamming at all hours or the night.	residential flat building by the permanent residents of the dwelling-
Recommendation No Change Issue	-The use is incompatible with the family character of this zone in Double Bay.	house or dwelling which does not involve: (a) the registration of the building under the Factories, Shops and Industries Act 1962,
Object to HO(SS) in the R2 zone		 (b) the employment of persons other than those residents, (c) interference with the amenity of the neighbourhood by reason of the emission of noise, vibration, smell, fumes, smoke, vapour, steam, soot, ash, dust, waste water, waste products or grit, oil or otherwise, (d) the display of goods, whether in a window or otherwise, (e) the exhibition of any notice, advertisement or sign (other than a notice, advertisement or sign exhibited on that dwelling-house or dwelling to indicate the name and occupation of the resident), or (f) the sale of items (whether goods or material) or the exposure or offer for sale of items, by retail."
		Draft WLEP 2013 converts the general intent of the current controls.
		Under WLEP 1995 a home occupation is permissible without development consent in a dwelling house and with development consent in a residential flat building. Under WLEP 1995 sex services provided by an individual at their home could be carried out as a home occupation provided the use meets the conditions for a home occupation.
		Under the Draft WLEP 2013 it is proposed to allow home occupation (sex services) within the two residential zones, but only with development consent.
		The Council's compliance team has advised that it does not receive many complaints about sex service home occupations. Complaints received generally relate to brothels (which are not operating as home

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.3 Zone Objectives and Land Use Table	Use should be excluded
		occupations).
		There is no substantive justification to prohibit a land use that is currently permissible.
CID: 79 SNO 84 INO: 154	Summary	Response
Belinda Webster, Darren Waite, Dat Van, Gillian Clyde	-Public recreation areas should not be used for comm purposes such as child care centres, registered clubs, or cafes. This type of significant commercial venture to alienate the community from using the land zoned	, restaurants the Draft LEP is based, the land use table can only be used to list has the ability permissible land uses. d RE1 for their It cannot refer to other activities which were granted consent prior to
Recommendation No Change	general use and enjoyment. -Notwithstanding that, these uses are only permitted	2014. I with consent
Issue	the little pockets of land zoned RE1 should remain as recreational space for use by the community. Therefore	open, Child care centres, registered clubs and restaurants or cafes would not
Amend permitted uses in RE1 to exclude some commercial uses	Council should amend the permission to include thes only where they already exist and restrict any future of recreational space for commercial venture.	
	The suggested amendment is as follows (additions in removed uses in square brackets)	capitals,
	Zone RE1 Public Recreation	
	3 Permitted with consent	
	Boat launching ramps; Boat sheds; Charter and touris	-
	facilities; [Child care centres]; Community facilities; In and education facilities; Jetties; Kiosks; Marinas; Rec	
	Recreation facility (indoor); Recreation facility (outdo	
	[Registered clubs]; [Restaurants or cafés]; Roads; Wa	
	structures. ANY ACTIVITIES NOT LISTED ABOVE WHIC GRANTED CONSENT PRIOR TO 2014 ARE PERMISSIBL	H WERE

Part	Category		Sub Category
Part 2 - Permitted or Prohibited	Cl 2.3 Zone Obje	ectives and Land Use Table	Use should be excluded
CID: 78 SNO 83 INO: 220 Mr & Mrs Michael and Sarah Lawrence	Horrified by the proposal to uses within this zone uses Services). No doubt that se exploitative "businesses" in	o add to the mandatory permissible such as Home Occupation (Sex ex services are one of the most n our society with high rates of slavery,	Response Home Occupations (Sex Services) are currently permissible in the Municipality's residential zones under WLEP 1995. A home occupation is defined as: "an occupation carried on in a dwelling-house or in a dwelling in a
Recommendation No Change Issue Object to Home Occupation (Sex Services) in the LGA		ivity and drug taking. They have a most rounding area as can be seen in parts of	residential flat building by the permanent residents of the dwelling- house or dwelling which does not involve: (a) the registration of the building under the Factories, Shops and Industries Act 1962, (b) the employment of persons other than those residents, (c) interference with the amenity of the neighbourhood by reason of the emission of noise, vibration, smell, fumes, smoke, vapour, steam, soot, ash, dust, waste water, waste products or grit, oil or otherwise, (d) the display of goods, whether in a window or otherwise, (e) the exhibition of any notice, advertisement or sign (other than a notice, advertisement or sign exhibited on that dwelling-house or dwelling to indicate the name and occupation of the resident), or (f) the sale of items (whether goods or material) or the exposure or offer for sale of items, by retail."
			Draft WLEP 2013 converts the general intent of the current controls. Under WLEP 1995 a home occupation is permissible without development consent in a dwelling house and with development consent in a residential flat building. Under WLEP 1995 sex services provided by an individual at their home could be carried out as a home occupation provided the use meets the conditions for a home occupation.
			Under the Draft WLEP 2013 it is proposed to allow home occupation (sex services) within the two residential zones, but only with development consent. The Council's compliance team has advised that it does not receive many complaints about sex service home occupations. Complaints received generally relate to brothels (which are not operating as home

Part	Category	Sub Category
Part 2 - Permitted or Prohibited	Cl 2.3 Zone Objectives and Land Use Table	Use should be excluded
		occupations).
		There is no substantive justification to prohibit a land use that is currently permissible.

Part 2 - Permitted or Prohibited Cl 2.3 Zone Objectives and Land Use Table Use should be excluded CID: 36 SNO 37 IND: 88 Summary Mr Richard Chander Shocked to know about plans of Woollahra Council to legalise aso of how serious the issue of flesh trade is already in Australia. See trade is nothing but sheer sharey where the vicitim has no scupation carried on in a dwelling-house or in a dwelling in a residential flat building by the permanent residents of the dwelling- make the money, and they exploit women the way they want, ranging from mental and emotional torture to physical assaus including hitting, thrashing and rape. Note should be excluded Muncipality's residential zness. Under the Factories, Shops and industries Act 1962, Objects to home occupation sex services Des not think that Council is obligated to the business community only to bring more materialistic prosperity into the area, build infamous and immoral practices in the area. Note should consider it a responsibility to the area, building under the Factories, Shops and industries Act 1962, (b) the employment of persons other than those residents, infamous and immoral practices in the area. Objects to home accupation should consider it a responsibility to the area, builting and ethical values of the residents at a higher level by putting a plut infamous and immoral practices in the area. Other the playment of sign children than a moccupation of net weighted on that dwelling-house or dwelling to indicate the name and occupation of the resident), or (I) the sale of items, by retail." Derive LP 2013 converts the general intent of the current controls. Derive LP 1995 a home occupation is permissible without development consent in a	Part	Category	Sub Category
Mr Richard ChanderShocked to know about plans of Woollahra Council to legalise sex trade in residential areas. Wonders if council members are away of now serious the issue of flesh trade is already in Australia. Sex trade is nothing but sheer slavery where the victim has no say and make the money, and they exploit women the way they want; ranging from mental and emotional torture to physical assauts including hitting, thrashing and rape. Objects to home occupation sex servicesHome Occupation (Sex Services) are currently permissible in the Municipality's residential zones under WLEP 1995. A home occupation is defined as: an occupation carried on in a dwelling-house or in a dwelling. house or dwelling which does not involve: (a) the registration of the building under the Factories, Shops and house or dwelling which does not involve: (b) the employment of persons other than those residents, (c) interference with the amenity of the neighbourhood by reason or soot, ash, dust, waste water, waste products or grit, oil or otherwise, (e) the exploition on oise, vibratical on other wise, flott soot, ash, dust, waste water, waste products or grit, oil or otherwise, (e) the exploition of any notice, advertisement or sign (other than a notice, advertisement or sign (other than and occupation) of the resident), or (f) the sale of items, by retail."Deal to the current controls.Under WLEP 2013 converts the general intent of the current controls. Under WLEP 1995 s home occupation is permissible without development consent in a residential flat building. Under WLEP 1995, services provided by an individual at their home could be carried out as a home occupation.Under WLEP 2013 tis proposed to allow home occupation infamous and immoral practices in the area.Under wLEP 2013 tis proposed to allow home occupation ise vervices <th>Part 2 - Permitted or Prohibite</th> <th>ed Cl 2.3 Zone Objectives and Land Use Table</th> <th>Use should be excluded</th>	Part 2 - Permitted or Prohibite	ed Cl 2.3 Zone Objectives and Land Use Table	Use should be excluded
The Council's compliance team has advised that it does not receive	CID: 36 SNO 37 INO: 88 Mr Richard Chander Recommendation No Change Issue Objects to home occupation	Summary Shocked to know about plans of Woollahra Council to legalise sex- trade in residential areas. Wonders if council members are aware of how serious the issue of flesh trade is already in Australia. Sex trade is nothing but sheer slavery where the victim has no say and gets no justice for atrocities committed against her. The pimps make the money, and they exploit women the way they want, ranging from mental and emotional torture to physical assaults including hitting, thrashing and rape. Does not think that Council is obligated to the business community only to bring more materialistic prosperity into the area, but should consider it a responsibility to keep the moral, spiritual and ethical values of the residents at a higher level by putting a plug on	 Response Home Occupations (Sex Services) are currently permissible in the Municipality's residential zones under WLEP 1995. A home occupation is defined as: "an occupation carried on in a dwelling-house or in a dwelling in a residential flat building by the permanent residents of the dwelling-house or dwelling which does not involve: (a) the registration of the building under the Factories, Shops and Industries Act 1962, (b) the employment of persons other than those residents, (c) interference with the amenity of the neighbourhood by reason of the emission of noise, vibration, smell, fumes, smoke, vapour, steam, soot, ash, dust, waste water, waste products or grit, oil or otherwise, (d) the display of goods, whether in a window or otherwise, (e) the exhibition of any notice, advertisement or sign (other than a notice, advertisement or sign exhibited on that dwelling-house or dwelling to indicate the name and occupation of the resident), or (f) the sale of items (whether goods or material) or the exposure or offer for sale of items, by retail." Draft WLEP 2013 converts the general intent of the current controls. Under WLEP 1995 a home occupation is permissible without development consent in a dwelling house and with development consent in a dwelling. Under WLEP 1995 sex services provided by an individual at their home could be carried out as a home occupation. Under the Draft WLEP 2013 it is proposed to allow home occupation (sex services) within the two residential zones, but only with development consent.

Part	Category	Sub Category
Part 2 - Permitted or Prohibited	Cl 2.3 Zone Objectives and Land Use Table	Use should be excluded
		occupations).
		There is no substantive justification to prohibit a land use that is currently permissible.

Part	Category	Sub Category
Part 2 - Permitted or Prohibited	Cl 2.3 Zone Objectives and Land Use Table	Use should be excluded
Part 2 - Permitted or Prohibited CID: 17 SNO Ms Suzanne Burrows R ru D		
		(sex services) within the two residential zones, but only with development consent.

The Council's compliance team has advised that it does not receive

Part	Category	Sub Category
Part 2 - Permitted or Prohibited	Cl 2.3 Zone Objectives and Land Use Table	Use should be excluded
		many complaints about sex service home occupations. Complaints received generally relate to brothels (which are not operating as home occupations).
		There is no substantive justification to prohibit a land use that is currently permissible.

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.3 Zone Objectives and Land Use Table	Use should be included
CID: 129 SNO 138 INO: 400 Charlotte Feldman The Darling Point Society Inc Recommendation No Change Issue Give more weight to land based activities in the RE1 Public Recreation zone	Summary Mention is made of numerous water based recreational activities and structures. However, little mention is made of land based recreational activities and structures e.g. toilets, spectator stands, scoring infrastructure etc. These land based activities should be given more weight in the RE1 Public Recreation zone.	 Response Toilets, spectator stands and scoring infrastructure are ancillary facilities associated with a "building" or "place". They do not need to be specifically identified in the land use table. For example a recreation facility (outdoor) means: a building or place (other than a recreation area) used predominantly for outdoor recreation, whether or not operated for the purposes of gain, including a golf course, golf driving range, mini-golf centre, tennis court, paint-ball centre, lawn bowling green, outdoor swimming pool, equestrian centre, skate board ramp, go-kart track, rifle range, waterski centre or any other building or place of a like character used for outdoor recreation (including any ancillary buildings), but does not include an entertainment facility or a recreation facility (major). In the RE1 Public Recreation zone the following land based recreational uses are permissible with consent (including ancillary buildings): Recreation facility (indoor) Recreation facility (outdoor).
CID: 76 SNO 119 INO: 201		Response
The Scots College The Scots College Recommendation No Change Issue	A number of local councils have chosen to permit Educational Establishments in their residential zones in accordance with the Standard Instrument. Allowing flexibility for schools to deliver appropriate educational resources within the community, and acknowledging their appropriateness within residential areas. Development for educational purposes should be permitted around the curtilage of schools.	Under SEPP (Infrastructure) 2007 Educational Establishments are permissible in both the R2 Low Density Residential Zone and the R3 Medium Density Residential Zone. Under the SEPP, the expansion of existing educational establishments may be carried out on land adjacent to the existing educational establishment. There is no requirement to replicate this information, and include
Include Educational Establishments as permissible in the R3 zone	Recommend Council permit Educational Establishments in residential areas.	Educational Establishment in the Land Use Table for either the R2 or R3 residential zone.

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	ed Cl 2.3 Zone Objectives and Land Use Table		Use should be included
CID: 76 SNO 119 INO: 200 The Scots College The Scots College Recommendation No Change Issue Include Educational Establishments as permissible in the R2 zone	A numbe Establish Standard appropria acknowle Developr around th	r of local councils have chosen to permit Educational ments in their residential zones in accordance with the Instrument. Allowing flexibility for schools to deliver ate educational resources within the community, and edging their appropriateness within residential areas. nent for educational purposes should be permitted ne curtilage of schools.	 Response Under SEPP (Infrastructure) 2007 Educational Establishments are permissible in both the R2 Low Density Residential Zone and the R3 Medium Density Residential Zone. Under the SEPP, the expansion of existing educational establishments may be carried out on land adjacent to the existing educational establishment. There is no requirement to replicate this information, and include Educational Establishment in the Land Use Table for either the R2 or R3 residential zone.
CID: 98 SNO 105 INO: 305 Mr David Henderson	The intro	duction of dual occupancy (attached) dwellings is d in the presence of suitable controls.	Response Support for the inclusion of dual occupancy (attached) in the R3 Medium Density zone is noted. Further controls will be included in the Comprehensive DCP. The Comprehensive DCP will be placed on exhibition later in 2014.
Recommendation No Change Issue Support for dual occupancy (attached) dwellings			

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Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.3 Zone Objectives and Land Use Table	Use should be included
CID: 81 SNO 87 INO: 222	Summary	/	Response
Hakoah Club Ltd and The Maccabi Sydney Tennis Club	and com registere	propose to redevelop the subject site to provide sporting munal facilities. Such plans are likely to include a d club. All of the normal uses associated with a club, e.g. estaurant are permitted under the Draft LEP.	Establishment of a restaurant or cafe is not contingent upon a registered club operating on the site. A restaurant or café could be established as an ancillary use with an indoor or outdoor recreation facility. However, the emphasis should be on retaining or facilitating a private recreation use of the land as a dominant land use.
Recommendation No Change		, if the owners decide not to establish a club, there is	We do not compare adding the use insets work or soft! to Zone DE2
Issue		out how a restaurant or café could be approved as to the dominant sports/recreational uses on the site.	We do not support adding the use 'restaurant or café' to Zone RE2 Private Recreation.
Add restaurant or café as a	,		
permissible use in RE2 Private Recreation Zone: White City, Paddington	as they a	hat restaurant and café be added as uses to the RE2 zone, re for the RE1 zone which covers Lynne Park in Rose Bay. e, the owners are satisfied with the zoning.	
CID: 33 SNO 34 INO: 78	Summary	/	Response
Mr Anthony Sahade	•	ested that an additional use provision be added to the LEP nits the existing car wash café development as a	The owner of the site has requested a rezoning to B4 Mixed Use. A review of the zoning of this site to reflect its use and its integration
Crystal Carwash Café Pty Ltd		ng use. This is because the template LEP is not clear about finition the use falls under.	with the B4 Mixed Use zone is supported. However, such a review is outside the scope of this Draft LEP which is based on a broad translation of the existing controls.
Recommendation No Change			
Issue			When the review of the zone is conducted the need for an additional permitted use will be considered.
Car Wash Café should be added to LEP as a conforming use			

Part	Category	Sub Category
Part 2 - Permitted or Prohibite	d Cl 2.5 Additional permitted uses	Schedule 1 Additional permitted uses
CID: 61 SNO 215 INO: 532 Rodney Brender Temple Properties Recommendation No Change Issue Clarification on the use of 11 Ocean St, Woollahra	Emanuel Synagogue has been part of the Woollahra community since 1938 and takes pride in our long-term commitment to being part of a multicultural Australia. Our proposed use of 11 Ocean St, for mixed use, as many of the homes along Ocean & Queen Streets in our neighbourhood. Motto is "creating community, celebrating diversity", we embrace the diversity of our neighbourhood. Having a house as a major entry point into our community will enhance our message of communal gathering, being an extension of the family home.	Response Site contains a single dwelling, and there are no strong or overriding planning reasons to amend Schedule 1 to facilitate the use of the site as an office.
	Large parts of the interior, as well as the exterior remaining a "home" - its living and dining rooms and kitchen space use to host people for meals and other informal gatherings. Some bedrooms will remain and other rooms will be used by our clergy and their support staff for counselling rooms and offices, some with doors for privacy. Other larger rooms can remain relatively untouched, to be used for open work space, preserving the look and feel of the house.	
CID: 107 SNO 114 INO: 326	Summary	Response
Tri-Anta Pty Ltd Tri-Anta Pty Ltd	The B4 Mixed Use Zone permits shop top housing only, and dwellings are to be located 'above' ground floor retail premises or business premises.	In our B4 Mixed Use zones we support mixed use development which includes additional residential development provided to the rear of the commercial/business premises. This is consistent with the current controls in WLEP 95.
Recommendation No Change Issue Insert an additional permitted use into Schedule 1: 432 Oxford St, Paddington	This removes the potential for residential development at the rear of the site (which is in a purely residential area). A more appropriate response is to allow residential development at the rear of the site as a 'mixed development'. Recommendation to insert and additional permitted use, which is: "Development for the purpose of a mixed residential and commercial development is permitted with consent."	We have raised this issue with the DPE who advise that the definition of shop top housing is broad under the SI. Residential development to the rear of a mixed use development is still consistent with the objectives of the B4 Zone and therefore not prohibited by the SI. We do not support a site specific amendment to Schedule 1

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.5 Additional permitted uses	Schedule 1 Additional permitted uses
CID: 61 SNO 65 INO: 140	Summar	у	Response
Rodney Brender Temple Properties	Site has The 2(a) such use	ins the Emanuel Synagogue along the southern boundary. previously been used as a dwelling house. zone does not list "office" as permissible and therefore is prohibited. The submission requests Council to the inclusion of the "office" in Schedule 1 Additional	Site contains a single dwelling, and there are no strong or overriding planning reasons to amend Schedule 1 to facilitate the use of the site as an office.
Recommendation Change Issue	Synagog	ed uses, so that it can be used as an office space for the ue (which would be relocated from the Synagogue). This Id comply with the draft objectives of the R2 zoning.	
Make an "office" use permissible on the site by adding the property to Schedule 1: 11 Ocean St, Woollahra	There w	ould be no change in overall staff numbers and no al traffic generated.	

Part		Category	Sub Category
Part 2 - Permitted or Prohibite	d	Cl 2.7 - Demolition requires development consent	Cl 2.7 Demolition requires development consent
CID: 129 SNO 138 INO: 394	Summar	у	Response
Charlotte Feldman	that are	.7. A reference must be made to the process/procedures to be adopted where demolition is required to be	Cl 2.7 Demolition requires development consent is a compulsory clause mandated by the Standard Instrument. We are unable to make
The Darling Point Society Inc	undertaken following an emergency. It is inconceivable that consent is required where it is patently clear that the emergency situation has caused a building to become a hazard to persons or other buildings/infrastructure unless minor or major demolish works is undertaken immediately.		changes to this clause. However, in the event of an emergency Council can issue an order under section 121b of the Environmental Planning & Assessment Act to demolish an unsafe structure.
Recommendation No Change			
Issue			
Clause should include a reference for dealing with emergency situations			

Part	Category	Sub Category
Part 3 - E & C	General Exempt and Complying Development	General Exempt and Complying Development
CID: 32 SNO 33 INO: 72	Summary	Response
Mr Michael Edwards	Draft WLEP 2013 contains standard exempt and complying development provisions as contained in State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.	Support for the compulsory clauses on exempt and complying development is noted.
Heritage Council of NSW	Additional matters of exempt development are proposed and the Heritage Council considers that these matters are:	Note: Due to the significant amendment to the Codes SEPP in February 2014, it is recommended that Schedule 1 be amended by removing
Recommendation No Change	 Low-intensity, low impact scale that will not result in adverse visual or physical impacts on heritage items and conservation 	provisions which duplicate new exempt provisions in the Codes SEPP. However, existing provisions regarding small scale, low impact signage
Support for Exempt and Complying Development provisions	areas. - Include provisions which ensure heritage impacts are mitigated through appropriate controls and requirements.	in Woollahra heritage conservation areas and on heritage items will be retained in Schedule 1.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.1 Lot Size	CL 4.1 Minimum subdivision lot size
CID: 137 SNO 145 INO: 165 Mr Geoffrey Flook Fortressnet	Summary Would like to be made aware when Council is considering minimum lot sizes.	Response We note the customers request, and will notify the customer when the report on Draft WLEP 2013 is available. Note: All statutory allotment sizes contained in Woollahra LEP 1995 were reviewed. The results were placed in Draft WLEP 2013.
Recommendation No Change Issue Concern regarding minimum		
lot size CID: 123 SNO 132 INO: 359 Mr Michael Della Marta Riyote Pty Ltd	Summary It is impossible to consolidate the site when the FSR is only 0.75:1, have tried over the last 13 years to consolidate with the adjoining property.	Response The 700m ² minimum lot size ensures that each site is of a size that will provide reasonable amenity to the surrounding land and residents within new RFB developments.
Recommendation No Change Issue Keep the existing minimum lot size: 40 Carlisle St, Rose Bay	Currently preparing plans to submit a DA for 3 townhouse style dwellings on the site, without creating the wedding cake effect. The minimum lot size of 700m ² will prohibit ANY medium density development on the site. Council are not being serious about creating medium density development in the area. There should be no change to the minimum allotment size in the current LEP. The market should dictate the minimum allot size, as only reasonable size dwellings are saleable.	The 700m ² minimum lot size translates the controls in WLEP 1995 which states that an RFB containing four or more dwellings requires a minimum lot size of 930m ² . Given than an RFB is defined in the Standard Instrument as a building containing three or more dwellings, we have proportionally reduced the minimum lot size so that it is based on three (not four) dwellings.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.1 Lot Size	CL 4.1 Minimum subdivision lot size
CID: 86 SNO 92 INO: 194 Jim, David, Robert, Geoffrey and Kenneth Flook Greenway Property Group Pty Ltd Recommendation No Change Issue Do not impose a minimum lot size, but maintain a street frontage control: Rose Bay	Summary The proposed minimum lot size of 700m ² for medium density development is very restrictive, with such diverse lot sizes across the LGA. The current 15m frontage is a better planning control in achieving good streetscape design objectives. There are numerous examples in Rose Bay where the 15m control has worked effectively in well-designed medium density developments as the width of the block is more critical to functional designed and streetscape than the blocks area. Do not impose a minimum lot size of 500m ² , and maintain the 15m frontage control.	 Response The 700m² minimum lot size translates the controls in WLEP 1995 which states that an RFB containing four or more dwellings requires a minimum lot size of 930m². Given than an RFB is defined in the Standard Instrument as a building containing three or more dwellings, we have proportionally reduced the minimum lot size so that it is based on three (not four) dwellings. The Standard Instrument does not allow the inclusion of minimum frontage controls in Draft WLEP 2013. The frontage controls will be included in the Comprehensive DCP, including the 15m frontage control. More detailed controls regarding garaging at the street frontage, and setbacks to provide open space will also form part of the Comprehensive DCP.
CID: 31 SNO 32 INO: 67	Summary	Response
Sisters of Mercy	If rezoned to R3 - there is no planning reason why a lot size consistent with the lots immediately to the west (which are developed as single dwellings) would not be appropriate in this instance.	A rezoning of this site to R3 Medium Density Residential is supported. Accordingly a minimum lot size of 700m ² should be applied to the site for consistency with the all R3 zoned land.
Recommendation Change Issue	The property has two dwellings on a single lot at the present time; presenting as a 'double frontage'.	Recommendation: A minimum lot size of 700m ² be applied to 82 Edgecliff Road, Woollahra.
Minimum lot size should be changed to the adjoining 700m ² : 82 Edgecliff Rd, Woollahra	One option would be to not apply the lot size map in this instance (e.g. retain as proposed). Should this be a concern, another option would be to make a two lot subdivision of the land permissible as an additional use of land or to apply an appropriate lot size overlay over this allotment to permit (but only permit) a two lot subdivision consistent with the nearby residential lots to the west.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.1 Lot Size	CL 4.1 Minimum subdivision lot size
CID: 1 SNO 1 INO: 2 Mr & Mrs Michael Rolfe	Summary Calculation of site area should exclude those p are subject to tidal inundation. Provision shoul rather than the DCP.	
Recommendation No Change		
Issue		
Calculation of site area should exclude area subject to tidal inundation: Watsons Bay		

Part	Category	Sub Category
Part 4 - PDS	Cl 4.1 Lot Size	Maintain existing lot size and frontage controls
CID: 129 SNO 138 INO: 378 Charlotte Feldman The Darling Point Society Inc Recommendation No Change Issue Maintain WLEP lot size and frontage standards	Summary Changing the minimum lot size and frontage standards will be a the expense of adequate green areas, sufficient soil area poros and view and air corridors.	
		More detailed controls regarding garaging at the street frontage, and setbacks to provide open space will also form part of the Comprehensive DCP.
CID: 114 SNO 122 INO: 320 Ross Nicholas	Summary Retain all existing minimum lot sizes	Response The lot size controls in Draft WLEP 2013 are based on the WLEP 1995 controls. However, due to the format of the Standard Instrument we are unable to duplicate our existing controls.
Recommendation No Change Issue Retain existing minimum lot sizes.		The Draft WLEP 2013 minimum lot size controls ensure that land is of a reasonable size to accommodate the uses permissible within residential zones.

Part		Category	Sub Category
Part 4 - PDS		Cl 4.1 Lot Size	Maintain existing lot size and frontage controls
CID: 110 SNO 117 INO: 338 Councillor Nicola Grieve Recommendation No Change Issue Maintain WLEP 1995 lot and street frontage controls	Draft wa If passed be demo This will little gree excavate Not a we The exist control o No detai this will o at risk, a	ters down the restrictions on building RFBs. it will open the door for many more single residences to lished for RFBs on relatively small allotments. produce wall to wall flat buildings in areas zoned R3, with en space and a street frontage made up of garages and d driveways. Il considered proposal. ing control is to be replaced by a single minimum lot size	 Response Under WLEP 1995 an RFB containing up to three dwellings can be constructed on any size lot, provided it has a frontage of 15m. RFBs containing four or more dwellings require a 930m² minimum lot size and 21m frontage. In Draft WLEP 2013, the minimum lot size for all RFBs is 700m². The 700m² minimum lot size in Draft WLEP 2013 translates the WLEP 1995 controls for RFBs containing four or more dwellings. Given than an RFB is defined in the Standard Instrument as a building containing three or more dwellings, we have proportionally reduced the minimum lot size so that it is based on three (not four) dwellings. The Standard Instrument does not allow the inclusion of minimum frontage controls in Draft WLEP 2013. The frontage controls will be included in the Comprehensive DCP. More detailed controls regarding garaging at the street frontage, and
			setbacks to provide open space will also form part of the Comprehensive DCP.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.1 Lot Size	Maintain existing lot size and frontage controls
CID: 102 SNO 109 INO: 435 S Councillor Matthew Robertson		 Maintain existing lot size and frontage controls Response Under WLEP 1995 an RFB containing up to three dwellings can be constructed on any size lot, provided it has a frontage of 15m. RFBs containing four or more dwellings require a 930m² minimum lot size and 21m frontage. In Draft WLEP 2013, the minimum lot size for all RFBs is 700m². The 700m² minimum lot size in Draft WLEP 2013 translates the WLEP 1995 controls for RFBs containing four or more dwellings. Given than an RFB is defined in the Standard Instrument as a building containing three or more dwellings, we have proportionally reduced the minimum lot size so that it is based on three (not four) dwellings. The Standard Instrument does not allow the inclusion of minimum frontage controls in Draft WLEP 2013. The frontage controls will be included in the Comprehensive DCP. More detailed controls regarding garaging at the street frontage, and setbacks to provide open space will also form part of the Comprehensive DCP.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.1 Lot Size	Maintain existing lot size and frontage controls
CID: 96 SNO 103 INO: 284 Woollahra Greens Woollahra Greens	Summary Draft WLEP 2013 waters down the restrictions on RFBs, so that they can be built on small allotments. This will produce wall to wall RFBs with little green space and a street frontage that is made up of garages and driveways.	Response Under WLEP 1995 an RFB containing up to three dwellings can be constructed on any size lot, provided it has a frontage of 15m. RFBs containing four or more dwellings require a 930m ² minimum lot size and 21m frontage.
Recommendation No Change	Current clause 10B will be replaced by a single minimum lot size control of 700m2 for RFBs.	In Draft WLEP 2013, the minimum lot size for all RFBs is 700m ² .
lssue Maintain WLEP 1995 minimum lot and street	There has been no detailed mapping provided of the extent to which this will encourage RFBs, or which areas will be most at risk from these developments.	The 700m ² minimum lot size in Draft WLEP 2013 translates the WLEP 1995 controls for RFBs containing four or more dwellings.
frontage controls	The existing controls should be retained.	Given than an RFB is defined in the Standard Instrument as a building containing three or more dwellings, we have proportionally reduced the minimum lot size so that it is based on three (not four) dwellings.
		The Standard Instrument does not allow the inclusion of minimum frontage controls in Draft WLEP 2013. The frontage controls will be included in the Comprehensive DCP.
		More detailed controls regarding garaging at the street frontage, and setbacks to provide open space will also form part of the Comprehensive DCP.

Part		Category	Sub Category
Part 4 - PDS		Cl 4.1 Lot Size	Maintain existing lot size and frontage controls
CID: 85 SNO 91 INO: 254 Mr Philip Mason Double Bay Residents Association Recommendation No Change Issue Maintain existing controls regarding minimum lot size and site frontage	Currentle dwelling Site mus unless it All these single m 700m ² is Proposa home ch Similar te desecrate These m paper, g	y a site must not be redeveloped for an RFB containing 3 s or fewer unless the site width is 15m or more. t not be redeveloped for an RFB of 4 dwellings or more is 930m ² and has a width of 21m. e sensible controls are being swept away and replaced by a inimum lot control of 700m ² . The average dwelling site in Double Bay. I amounts to the almost certain end of leafy dwelling haracter of much of Double Bay and replaced with flats. to the destruction of Randwick and more recent ion of Ku-ring-gai's spine. ajor changes are concealed by the author of the discussion	 Response Under WLEP 1995 an RFB containing up to three dwellings can be constructed on any size lot, provided it has a frontage of 15m. RFBs containing four or more dwellings require a 930m² minimum lot size and 21m frontage. In Draft WLEP 2013 the minimum lot size for all RFBs is 700m². The 700m² minimum lot size in Draft WLEP 2013 translates the WLEP 1995 controls for RFBs containing four or more dwellings. Given than an RFB is defined in the Standard Instrument as a building containing three or more dwellings, we have proportionally reduced the minimum lot size so that it is based on three (not four) dwellings. The Standard Instrument does not allow the inclusion of minimum frontage controls will be included in the Comprehensive DCP.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.1 Lot Size	Maintain existing lot size and frontage controls
CID: 59 SNO 63 INO: 172	Summary	Response
Ms Rosie White	Oppose the reduction in minimum lot size as it will open up the possibility of residential flat developments to be constructed on much smaller lots than previously. This opens up the possibility of a significant increase in built urban density, not being adequately controlled, will result in a loss of natural environment, ugly	Under WLEP 1995 an RFB containing up to three dwellings can be constructed on any size lot, provided it has a frontage of 15m. RFBs containing four or more dwellings require a 930m ² minimum lot size and 21m frontage.
Recommendation No Change	streetscapes and community wellbeing.	In Draft WLEP 2013 the minimum lot size for all RFBs is 700m ² .
Issue Objection to reduction of minimum lot sizes		The 700m ² minimum lot size in Draft WLEP 2013 translates the WLEP 1995 controls for RFBs containing four or more dwellings.
		Given than an RFB is defined in the Standard Instrument as a building containing three or more dwellings, we have proportionally reduced the minimum lot size so that it is based on three (not four) dwellings.
		The Standard Instrument does not allow the inclusion of minimum frontage controls in Draft WLEP 2013. However, the 15m and 21m frontage controls will be included in the Comprehensive DCP.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3 Height of buildings
CID: 78 SNO 83 INO: 218 Mr & Mrs Michael and Sarah Lawrence Recommendation No Change Issue Object to increasing heights across the LGA	Summary - Support having height limits in the LEP, but agains increase in heights across the LGA. Argue that an ir height in a "quality building" should be a reason to permissible building height is wrong. The importan total height of a building and the shadows and impa on neighbours and the public. - Most residents do not want Woollahra to grow ve - Argue to increase height from a standpoint of the is there now is bad planning and leads to a gradual	 building height controls in the Draft LEP are a practical response to current industry building standards. They were established having regard to the desired future character of the LGA, the existing built form and recently approved development applications. In particular, the changes generally only seek to: 1. Align maximum building heights with the storey controls in the existing DCPs.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3 Height of buildings
CID: 9 SNO 9 INO: 41 Mr Peter Bracher Recommendation No Change Issue Reduce heights adjacent to Rose Bay Cottage: 1-7 Salisbury Rd, Rose Bay	Summary Height limits proposed for properties adjacent to the State Heritage Register listed Rose Bay cottage (1-7 Salisbury Road) ought to be reduced. (Submission referred to the reasons outlined in the attached letter from the National Trust dated 14 July 2010, which was from the Opportunity Site consultation exercise). "The conservation works of the past 25 years should be consolidated and built upon by ensuring that the broader setting is not degraded through inappropriate and insensitive rezoning for multistorey residential development. This property was once a landmark on the southern shore of Sydney Harbour and it retains a very small portion of its traditional outlook over the harbour. If there is to be a reasonable balance between the needs for providing higher residential densities and protecting, conserving and enhancing the most significant heritage places then the proposed rezoning of the properties in Beresford Road should be abandoned. An opportunity should be taken to confirm lower density residential zonings adjoining Rose Bay Cottage, to protect its heritage curtilage".	 Response Beresford Road (to the west of the heritage item) is zoned R2 Low Density Residential which permits development such as dwelling houses with consent. Therefore a 9.5m height limit has been retained in Draft WLEP 2013. Salisbury Road (to the north, south and east of the heritage item) is zoned R3 Medium Density Residential, which permits development such as residential flat buildings with consent. Across the R3 zone maximum building heights have increased from 9.5m to 10.5m to reflect the storey controls in the Residential Development Control Plan and account for current building practice. No rezonings are proposed in Draft WLEP 2013 to land adjoining 1-7 Salisbury Road. The proposed amendments to the height controls are minor and will not have a detrimental impact on the setting of the Rose Bay Cottage.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3 Height of buildings
CID: 25 SNO 25 INO: 52 Ms Eelsha Dixon	Summary Objects that the area to the north of Sutherland Street has a different height limit to remainder of Paddington. Lax planning controls in the 1970s resulted in high rise development.	Response Draft WLEP 2013 seeks to broadly translate the existing policy content of WLEP 1995, and overall there is no proposal to increase densities in Paddington.
Recommendation No Change Issue Object to different height limit in area north of Sutherland Street, Paddington	Would not like to see any increase in density in these areas as roads are busier than other areas of Paddington and parking more challenging. Disappointed that any part of Paddington would deviate from heritage controls.	The area north of Sutherland Street is currently zoned Residential 2(b). Draft WLEP 2013 translates this zone to R3 Medium Density Residential. Across the R3 Medium Density Residential zone locations with a 9.5m height limit under WLEP 1995 have been marginally increased to 10.5m in Draft WLEP 2013. This increase reflects the existing permissible number of storeys and accounts for changes in current building practice.
		The LEP does not set height limits which would permit further high rise development in this area of the Paddington HCA.
CID: 31 SNO 32 INO: 124	Summary	Response
Sisters of Mercy	The land is proposed as height of buildings "K" which would permit development up to 10.5m. This provision is consistent with the residential development to the west and east. We support this	Support noted.
Sisters of Mercy	height.	
Recommendation No Change		
Issue		
Support 10.5m height control: 82 Edgecliff Rd, Woollahra		

Part		Category	Sub Category
Part 4 - PDS		Cl 4.3 Height of Building	Cl 4.3 Height of buildings
CID: 34 SNO 35 INO: 81	Summary		Response
Ms Julie Dixon NSW Ministry of Health	between natural lig	he establishment of height controls - extra 100mm floors to reduce noise, increase sense of space, increase ght - to comply with acoustic privacy standards in the new egulations.	Support noted.
Recommendation No Change			
Issue			
Support for height controls that consider acoustic privacy			
CID: 42 SNO 44 INO: 109	Summary		Response
Ms Joan Bar	8.3m to 1 - Past cou	l at the increase of height limit at 3-9 Military Road from 0.5m. Incils have permitted very ugly buildings and high rise their next step.	The proposed height of 10.5m aligns with the existing number of storeys in this group of buildings, and does not increase development potential beyond the yield currently on the site.
Recommendation No Change	- "Hands of for 30 yea	off Watsons Bay" is the comment after living in the area ars.	The change reflects the existing building and is consistent with the desired future character of the area.
Issue			
Alarmed at increase in height of 3-9 Military Rd, Watsons Bay			

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3 Height of buildings
CID: 43 SNO 46 INO: 114		Response
Ms Victoria Hofer	Existing height of 8.2m should be retained. Height can be varied on merit. Existing height does not interfere with privacy, views or sun and light. Increasing height may provide the developer of 9 Military Rd with an extra level on the development.	The height controls in WLEP 1995 needed fine-tuning. In particular, some height controls in WLEP 1995 do not reflect the existing predominant built form and desired future character of the area. The maximum building height controls in Draft WLEP 2013 are a practical response to the existing built form, desired future character
Recommendation No Change		and industry building standards. Changes have only been applied to groups of buildings which display a
Issue Existing height should be		predominant and consistent pattern of heights in a particular location.
retained		The properties at 3-9 Military Road are one such location. The proposed maximum building height for 3-9 Military Road is consistent with the existing number of storeys of these buildings, and will not facilitate any additional levels of development.
CID: 47 SNO 50 INO: 121	Summary	Response
Embassy 535 Pty Ltd	Client is in full support of the proposed amendments outlined in Draft LEP 2013 as it pertains to the subject site. Proposed height is	Support noted.
Embassy 535 Pty Ltd	consistent with the Metropolitan Strategy and the Draft East Subregional strategy.	
Recommendation No Change		
Issue		
Support the unchanged 15m height limit: 535-537 New South Head Rd, Double Bay		

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3 Height of buildings
CID: 59 SNO 63 INO: 174 Ms Rosie White Recommendation No Change Issue LGA wide	Summary The WLEP 1995 building height should be retained.	 Response The height controls in WLEP 1995 needed fine-tuning. The maximum building height controls in Draft WLEP 2013 are a practical response to current industry building standards. They were established having regard to the desired future character of the LGA, the existing built form and recently approved development applications. In particular, the changes generally only seek to: Align maximum building heights with the storey controls in the existing DCPs. Establish height controls that account for current building practices regarding floor to ceiling heights as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy standards in the Building Code of Australia. Address anomalies where WLEP 1995 height controls do not substantially reflect the existing predominant built form. These changes have only been applied to groups of buildings which display a predominant and consistent pattern of heights in a particular location. Heights have been increased to reflect a single building. The proposed increases will not have a detrimental impact on local character and built form outcomes.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3 Height of buildings
CID: 62 SNO 66 INO: 141 Ms Josephine McIntyre NRMA Publishing Recommendation No Change Issue Object to planning control changes at 3-9 Military Rd, Watsons Bay	 Summary Object to the proposed rezoning at 3-9 Military Road. Current Height is 8.2m, and these three buildings will now be able to increase their height to 10.5m. This is not protecting the character of Watsons Bay. If the area is "historic" why would Council consider allowing just three properties to increase their bulk and scale? 9 Military Road is under development. Originally containing 9 individual units, the development has only 3 units. Surely a reduced number of dwellings results in lower density housing? 3-5 and 7 Military Road are flats that are owned by individuals and its is extremely unlikely that the collective owners will increase the height of these buildings. 14 Military Road, is a block of flats, but is not being rezoned to Medium Density. The proposed rezoning will benefit only one person (the developer of 9 Military Road). 	Response The height controls in WLEP 1995 needed fine-tuning. In particular, some height controls in WLEP 1995 do not reflect the existing predominant built form and desired future character of the area. The maximum building height controls in Draft WLEP 2013 are a practical response to the existing built form and industry building standards. These changes have only been applied to groups of three or more residential flat buildings (RFBs) zoned Residential 2(a) zone in WLEP 1995. The Residential 2(a) zone does not permit RFB development, making the existing buildings non-conforming uses. These groups have a predominant and consistent pattern of built form, in this case three storeys. Therefore, a 10.5m (3 storey) maximum building height has been applied in Draft WLEP 2013. No.14 Military Road has not been rezoned to R3 Medium Density Residential as it is a mixed use commercial and residential building that is permissible in the B1 Neighbourhood Centre zone. Regarding the development at 9 Military Road, Council is unable to prescribe the minimum number of dwellings an RFB must contain.
CID: 66 SNO 70 INO: 134 Mr Anthony Farrell Department of Defence	Summary Defence has identified that the Draft LEP is intending to place height restrictions on HMAS Watson and Steel Point Degaussing Range. Defence wishes to remind Council that Defence being a Commonwealth Government Department is not subject to local	Response The 9.5m height control currently applies under WLEP 1995. Draft WLEP 2013 translates the current controls and also applies a 9.5m height limit. Whilst the Department of Defence is not required to comply with Council's height limits, the maximum 9.5m height limit
Recommendation No Change Issue Object to height restriction on HMAS Watson and Steel Point Degaussing Range	government height control policies. Applying height restrictions on the Defence estate gives the community unrealistic and inaccurate expressions that Defence must comply with Council's height restrictions. Defence therefore requests that these height restrictions are removed from Defence land.	articulates Council's desired future character for Watsons Bay, particularly if the site is no longer required by the Department of Defence.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3 Height of buildings
CID: 6 SNO 6 INO: 44 Mr & Mrs John & Karen Trudgian	Summary Increase the height to 13.5m to provide for a development that is in context with the surrounding 3 and 4 storeys. The proposed additional height will provide an opportunity to better improve the urban character of Bellevue Hill. The site can accommodate additional height in the rear while maintaining an appropriate scale at the street frontage.	Response A rezoning of this site to R3 Medium Density Residential and a change to the FSR have also been requested. Since the rezoning is not supported, there is no need to amend the maximum building height for this site.
Issue Increase height to 13.5m: 131A Victoria Rd, Bellevue Hill		
CID: 71 SNO 75 INO: 207	Summary	Response
Rebecca L Cooper Medical Research Foundation	If the site is rezoned to B4 Mixed Use, a corresponding height of 9.5m should be applied to the site.	The rezoning is not supported. Therefore a maximum building height change is not required.
Rebecca L Cooper Medical Research Foundation	Redevelopment will promote safety and security by removing existing poor quality buildings and facilitating new mixed use development that would be designed in a manner that promotes	As the site is zoned R2, no maximum building height applies. This is the case for all R2 zoned land in the Paddington Heritage Conservation Area.
Recommendation No Change	casual surveillance of the public domain (in the street).	
Issue		
Having rezoned to B4 -Mixed Use, apply a height of 9.5m: 2- 20 George St, Paddington		
CID: 141 SNO 149 INO: 366	Summary	Response
Mr Andrew Wilson	The Department's schools are: Double Bay Public School, Woollahra Public School, Bellevue Hill Public School, Vaucluse	Draft WLEP 2013 translates the existing height controls from WLEP 1995. The 9.5m height control that applies to the school sites is
NSW Department of Education and Communities	Public School, Rose Bay Public School and Glenmore Road Public School. Planning controls applying to schools should enable schools to be developed to accommodate the increased student	consistent with the desired future character of the areas where the schools are located.
Recommendation No Change Issue Remove 9.5m height control from Public School sites	enrolment numbers. Request that the building height limits on school sites be removed from the Draft LEP, as with the FSR limit, so as to facilitate future school development and flexible design.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3 Height of buildings
CID: 82 SNO 88 INO: 224 Ms Mary Fisher	Summary Support placing the height limits in the LEP (rather than the DCP) as a way of ensuring compliance with the controls.	Response Support for height controls in the LEP noted.
Recommendation No Change		
Issue		
Support height controls in the LEP		
CID: 85 SNO 91 INO: 240	Summary	Response
Mr Philip Mason	The Double Bay Residents Association supports the concept of having height limits in the LEP. In this way, compliance with them	Support noted.
Double Bay Residents Association	is compulsory unless a SEPP No. 1 objection is successful.	
Recommendation No Change		
Issue		
Support for height limits in the LEP		
CID: 96 SNO 103 INO: 288	Summary	Response
Woollahra Greens	Object to the translation of existing anomalies into compliant height standards. Remedying existing non-compliances is an	The height controls in WLEP 1995 needed fine-tuning. In some locations the height controls in WLEP 1995 do not reflect the existing
Woollahra Greens	invitation for future overdevelopment.	predominant built form. Where this is currently the case, the height controls in Draft WLEP 2013 have been increased. The controls align with the predominant
Recommendation No Change		existing maximum number of storeys and therefore generally do not
Issue		increase development potential.
Object to modifying existing height controls		These changes have only been applied to groups of buildings where there is a predominant and consistent pattern of heights in a particular location. Heights have not been increased to reflect a single building.

Part	Category	Sub Category	
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3 Height of buildings	
CID: 101 SNO 108 INO: 280 Mr & Mrs George and Athena Bouhoutsos	Summary Surrounding area is characterised predominantly by multi-unit developments ranging from 3-5 storeys. With one larger RFB up to 8 storeys. The proposed height will be in context of the scale of the surrounding buildings.	Response Support noted.	
Recommendation No Change			
Issue			
Supported for the proposed height of 10.5m: 1A Benelong Cres, Bellevue Hill			
CID: 102 SNO 109 INO: 438	Summary	Response	
Councillor Matthew Robertson	Object to the 'translation' of existing 'anomalies' into compliant height standards. Remedying existing non-compliances is an invitation for future overdevelopment.	The height controls in WLEP 1995 needed fine-tuning. In some locations the height controls in WLEP 1995 do not reflect the existing predominant built form. Where this is currently the case, the height controls in Draft WLEP 2013 have been increased. The controls align with the predominant existing maximum number of storeys and therefore generally do not	
Recommendation No Change		increase development potential.	
Issue Object to translating existing height anomalies as this invites future overdevelopment		These changes have only been applied to groups of buildings where there is a predominant and consistent pattern of heights in a particular location. Heights have not been increased to reflect a single building.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3 Height of buildings
CID: 110 SNO 117 INO: 333	Summary	Response
Councillor Nicola Grieve	Do not accept the basis for the increases in building heights. The new heights are not the DFC of the area, but a failure to uphold existing height controls. Changes rely heavily on DCPs to control built form, and their future is unknown.	The height controls in WLEP 1995 needed fine-tuning. The maximum building height controls in Draft WLEP 2013 are a practical response to current industry building standards. They were established having regard to the desired future character of the LGA, the existing built form and recently approved development applications. In particular,
Recommendation No Change Issue	If DCPs become irrelevant, the Draft LEP 2013 will have no way to control building heights.	the changes generally only seek to: 1. Align maximum building heights with the storey controls in the
Object to increasing height limits		 existing DCPs. 2. Establish height controls that account for current building practices regarding floor to ceiling heights as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy standards in the Building Code of Australia. 3. Address anomalies where WLEP 1995 height controls do not substantially reflect the existing predominant built form. These changes have only been applied to groups of buildings which display a predominant and consistent pattern of heights in a particular location. Heights have not been increased to reflect a single building. The proposed increases will not have a detrimental impact on local character and built form outcomes.
CID: 111 SNO 118 INO: 316	Summary	Response
Mr & Mrs Warwick and Penelope Coombes	Concern regarding the heights at 315/317 New South Head Rd, Double Bay which had development applications approved in March 2013. We trust that the height of the rooflines approved in the DA will be unchanged from that proposed in Draft WLEP 2013.	The maximum building height for these two properties has been reduced from 18m in WLEP 1995 to 13.5m in Draft WLEP 2013. The maximum height of the approved development application (DA) for 315 and 317 New South Head Road was 13.4m. The 13.5m control in Draft WLEP 2013 is consistent with the approved DA and no changes to
Recommendation No Change		the approved DA have been proposed to date.
Issue		
Concern regarding the height of 315/317 New South Head Rd, Double Bay		

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3 Height of buildings
CID: 76 SNO 119 INO: 202	Summary	Response
The Scots College	Draft WLEP 2013 proposes to apply a maximum building height of 9.5m to all the sites within The Scots College Bellevue Hill Campus. It is not appropriate to apply a maximum building height, as	Draft WLEP 2013 translates the existing height controls. The 9.5m height control that applies to school sites is consistent with the desired future character of the areas where the majority of schools are located.
The Scots College	buildings need to be designed as flexible and adaptable as possible	
Recommendation No Change	to respond to the changing needs of the school. School buildings need to accommodate floor-to-ceiling heights that allow for the	PN 08-001 does not state that a maximum building height should only be applied in Strategic Centres. Application of maximum building
Issue	flexible use of these buildings. Applying a building height control will limit the ability of the school to develop buildings of an	heights to the SP2 Educational Establishment zone is consistent with PN 08-001.
Height controls should not apply to The Scots College	appropriate height and scale.	
	Furthermore, in accordance with LEP Practice Note 08-001 Height and Floor Space Ratios, heights and FSRs are only required in strategic centres. Bellevue Hill is not a 'strategic centre' and therefore unnecessary for Council to set height controls for the school site. It is noted that Council, consistent with the above Practice note, has not applied set FSR controls to the Campus.	
	Existing school buildings on the site vary between 1 and 5 storeys. The maximum height of the tallest building is over 15m. A maximum HOB of 15m would provide for a building up to four storeys.	
	Request that no building height controls are applied to the Scots College Bellevue Hill Campus, and if Council insists on applying a maximum building height, this should be set at 15m.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3 Height of buildings
CID: 127 SNO 136 INO: 423	Summary	Response
Mr Wes van der Gardner	Different Council's have different interpretations on the application of the standard templates height of building control. e.g. City of Sydney includes that the uppermost 2-3m of the max	
Roche Group Pty Ltd	height nominated in Sydney LEP 2012 is for roof forms and build services and is not to be used for habitable areas (Draft Sydney	
Recommendation No Change	DCP, 2013).	
Issue Interpretation of Height of Building Control Cl4.3: Double Bay	Council should clarify its position on its interpretation of the building height control, and apply discretion in the application of this control for other roof forms (non-pitched) should be included in the draft LEP 2013. If we adopt a similar definition to the City of Sydney, Council should consider increasing the maximum building height by 2-3r to ensure the intensity of development sought by the combination of FSR and height can be achieved.	d desired number of storeys for that location. Council has established baseline heights to provide consistency across the LGA. The baseline heights include at least 0.9m to account for roof forms and building services.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3 Height of buildings
CID: 129 SNO 138 INO: 381 Charlotte Feldman The Darling Point Society Inc Recommendation No Change Issue Do not increase height controls	Summary Changes to building heights - these go against all desired requirements to maintain the leafy environment of, in particular, the Darling Point peninsula. Qualifying parameters should be enshrined in the LEP not the DCP. Council's proposed arguments to establish these new heights appear somewhat specious. Particularly as Council staff have almost continuously rounded upwards to a higher half fraction rather than using a method similar to the rounding used in Australian currency.	 Response The height controls in WLEP 1995 needed fine-tuning. The maximum building height controls in Draft WLEP 2013 are a practical response to current industry building standards. They were established having regard to the desired future character of the LGA, the existing built form and recently approved development applications. In particular, the changes generally only seek to: Align maximum building heights with the storey controls in the existing DCPs. Establish height controls that account for current building practices regarding floor to ceiling heights as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy standards in the Building Code of Australia. Address anomalies where WLEP 1995 height controls do not substantially reflect the existing predominant built form. These changes have only been applied to groups of buildings which display a predominant and consistent pattern of heights in a particular location. Heights have not been increased to reflect a single building.
CID: 68 SNO 72 INO: 146 Mr & Mrs Phillip and Margaret Howe Recommendation No Change Issue Support for reduction in height limit: 315-317 New South Head Rd, Double Bay	Summary Commends the Council on its proposed LEP for the above properties (315-317 New South Head Road) particularly the height restrictions.	Response Support noted. These properties have a recent development application approval for RFBs up to 4 storeys. The maximum building height of 13.5m (4 storeys) that is proposed for the land reflects recent development application consent. This land formed part of an opportunity site. Given controls for these properties are being amended in Draft WLEP 2013, they will be excluded from further opportunity site work.

Part		Category	Sub Category	
Part 4 - PDS		Cl 4.3 Height of Building	CL 4.3A Second Height	
CID: 120 SNO 128 INO: 356	Summary	у	Response	
Mr Raimond Schaw	limit of 1	ncreased the overall height control, a secondary height .0.5m would facilitate a 3 storey built form to New South ad (5 storeys at rear).	Draft WLEP 2013 height controls were established having regard to the existing built form of groups of buildings. Our review of existing building heights did not seek to apply individual height controls to each building.	
Recommendation No Change Issue	outcome	ended control would result in a more suitable streetscape and would ensure opportunities for view sharing are not ntly compromised.	As an increased height of 16.5m to recognise the height of this building is not supported, a second height limit is not appropriate.	
Introduce second height limit of 10.5m: 252-254 New South Head Rd, Double Bay				
CID: 29 SNO 30 INO: 62	Summar	у	Response	
Bruce Bland		supports the "Secondary height limit" as proposed in Draft 13 for sloping blocks of land.	Support noted.	
The Rose Bay Residents Association	This will	certainly promote view sharing and maintain streetscapes.		
Recommendation No Change				
Issue				
Support for 'Secondary Height Limit'				

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.3B White City
CID: 81 SNO 87 INO: 223 Hakoah Club Ltd and The Maccabi Sydney Tennis Club Recommendation No Change Issue Increase height control from 11.5m to 15.5m: White City, Paddington	Summary Draft LEP seeks to impose a height of 11.5m across a large section of the site, particularly those areas near the former grandstand and along the western part of the site adjoining Sydney Grammar school. Current White City DCP permits a height limit of 12.5m and large parts of the existing grandstand are up to 15.5m. A height limit of 16m is more appropriate, having regard to maintaining existing height levels on the site. This height limit should cover the area around the existing grandstands and over the western part of the site adjoining Sydney Grammar School.	 Response The height controls in Draft WLEP 2013 are a translation of the controls in the White City DCP (2007). The DCP permits a height limit of two storeys measured as RL 12.5m AHD over the Tennis/Recreation Club Building part of the site. The height limit is not 12.5m from existing ground level as stated in the submission. The majority of the land around the centre court is at RL 3m AHD, meaning the maximum height above existing ground level is approximately 9.5m. The White City DCP permits a three storey building on the western side of the centre court without an associated RL. A height control of 11.5m has been applied to that part of the site in Draft WLEP 2013. This height limit is not a residential height and has been used in other locations for three storey buildings, such as local centres. The submission does not provide any evidence to justify an increase to the maximum building height, particularly having regard to the heritage significance of the site and potential view impacts. However, this site is the subject of separate investigations and reports to Council. Further recommendations may arise from those investigations.

Part	Category	Sub Category	
Part 4 - PDS	Cl 4.3 Height of Building	Cl 4.4C Rose Bay height and floor space ratio incentives	
Mr David Balkin Recommendation No Change Issue Concern over view impacts from extra height of Rose Bay town square	Incorporating a town square in the centre of Rose Bay allows the owners of the land to build to 17.5m which is 5.5m higher than what exists today.	Response The desired future character of the Rose Bay Centre was established following extensive community consultation (including the general public, community representatives, the Rose Bay Chamber of Commerce, Councillors and State Member). Provision of a centre square was a specific element in the Rose Bay Urban Design Study. A square would provide a focus for the centre and a link to the foreshore. The height controls for properties abutting the square were crafted to provide reasonable bonus FSR for the loss of development on the land to be used as the centre square. This is an approach frequently used in commercial centres. The height controls in Draft WLEP 2013 translate existing bonus height provisions for the relevant properties. The permissible number of storeys is unchanged, and the 17.5m maximum building height is consistent with the desired future character of the Centre. Further, the 17.5m control only applies to five properties in the Centre creating view sharing opportunities around this site.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Increase height control
CID: 108 SNO 115 INO: 328 Mr Stephen Davidson	Summary Vaucluse Village is characterised by 2-3 storey comm properties, with shop top housing surrounded by dw	
	RFBs. Towards Petrarch Ave on steeply sloping sites, buildings up to 5 storeys. A height of 13.5m is appro particularly as it is located on an intersection.	, there are 9.5m maximum building height applies to the adjoining residential
Recommendation No Change		the residential properties to the south.
Issue Increase height from 11m to 13.5m: 77 New South Head Rd, Vaucluse		

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Increase height control
CID: 24 SNO 24 INO: 51	Summary	Response
Ms Angela Petros	Request that the property have a 14.5m height limit as: - Adjacent block between Ian Street and New South Head Road has 14.5m height.	Increasing the maximum building height on this lot of land is not supported.
	 Block directly across from 20 Dover Road is zoned at 14.5m. Apartments behind in Ian Lane are estimated to be 14.5m. 	Draft WLEP 2013 seeks to broadly translate the existing policy content of WLEP 1995.
Recommendation No Change Issue Increase height limit from 9.5m to 10.5m: 20 Dover Rd, Rose Bay	 20 Dover Road is a residence uniquely situated between a shopping centre with a council car park and a block of flats. Informed that the council car park adjacent is under consideration to be rezoned to 14.5m height limit. 	The block bound by Dover Road, Ian Street, Ian Lane and Carlisle Street has a 9.5m (2-3 storeys) control in WLEP 1995. The existing 9.5m control is too low to accommodate current building practice, such as the floor to ceiling heights in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy requirements of the Building Code of Australia. The 9.5m control has been translated to 10.5m (3 storeys) in Draft WLEP 2013. The submission proposes a 14.5m (4 storey) maximum building height for 20 Dover Road. However, the 14.5m height limit is proposed for properties in the Rose Bay Centre, not those in the adjoining residential zone. In 2010 during the 'opportunity site process', the Ian Street Car Park which adjoins 20 Dover Road was identified as having the potential for increased residential development and was being investigated. At that time, a height limit of 14.7m was consulted on for the Ian Street Car Park. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. Council has deferred consideration of planning control changes for the car park opportunity site. In Draft WLEP 2013 the car park has a 10.5m maximum building height, which is consistent with the maximum building height for 20 Dover Road.

Part	Category	Sub Category	
Part 4 - PDS	Cl 4.3 Height of Building	Increase height control	
CID: 24 SNO 26 INO: 55 Ms Angela Petros Recommendation No Change Issue Increase height limit from 10.5m to 14.5m: 20 Dover Rd, Rose Bay	Summary Increase height from 10.5m to 14.5m. The highest and best use for this site would be an apartment building with one apartment per floor and underground parking for 12 cars. Has discussed plans with an architect who is confident that he could come up with a modern "green" design, which would include passive climate control, solar energy and if space and logistics permits, recycled water.	 Response Increasing the maximum building height on this lot of land is not supported. Draft WLEP 2013 seeks to broadly translate the existing policy content of WLEP 1995. The block bound by Dover Road, Ian Street, Ian Lane and Carlisle Street has a 9.5m (2-3 storeys) control in WLEP 1995. The existing 9.5m control is too low to accommodate current building practice, such as the floor to ceiling heights in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy requirements of the Building Code of Australia. The 9.5m control has been translated to 10.5m (3 storeys) in Draft WLEP 2013. The submission proposes a 14.5m (4 storey) maximum building height for 20 Dover Road. However, the 14.5m height limit is proposed for properties in the Rose Bay Centre, not those in the adjoining residential zone. In 2010 during the 'opportunity site process', the Ian Street Car Park which adjoins 20 Dover Road was identified as having the potential for increased residential development and was being investigated. At that time, a height limit of 14.7m was consulted on for the Ian Street Car Park. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. Council has deferred consideration of planning control changes for the car park opportunity site. In Draft WLEP 2013 the car park has a 10.5m maximum building height, which is consistent with the maximum building height for 20 Dover Road. 	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Increase height control
CID: 67 SNO 71 INO: 184	Summary	Response
Mrs Irene Notaras Recommendation No Change Issue Increase height from 10.5m to 12m: 70, 74, 76, 78 & 80	It is submitted that a more appropriate height limit for this location is 12m to permit a four storey development. The height limit would allow a development: - without impacting on residential amenity, - that would create minimal shadow impact - that would permit a density in keeping with the NSW Government's theory of maximising development opportunities along major thoroughfares. The site is opposite Centennial Park, and fronts Oxford St, which is well served by public transport.	 In 2010 during the 'opportunity site process', this site was identified as having the potential for increased residential development and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new
Oxford St, Woollahra		LEP has commenced.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Increase height control
CID: 69 SNO 73 INO: 185 Mr N Stavrou	Summary Site comprises one third of the Vaucluse Shopping village (7 separate allotments under 1 ownership).	Response Draft WLEP 2013 sets a maximum height of 11m and an FSR of 1.5:1. There may be merit in further considering these controls, with a view
Mediterranean Pty Ltd Recommendation No Change Issue Increase height to facilitate a 5 storey mixed use building: 83-103 New South Head Rd, Vaucluse	Site is on a prominent corner. Site is in a commercial area and in proximity to local services and transport. Site currently consists of 1-2 storey commercial buildings, used for retail and office purposes, and a height limit of 11m applies in Draft WLEP 2013. Site is surrounded by 2-3 storey buildings and buildings up to 5 storeys on Petrarch and Hopetoun Avenue. A 16.5m (5 storey) control should be applied as: - it is compatible with future development of the area - it will facilitate a development that will create visual separation between the residential areas and commercial properties - it is consistent with the desired future character of the locality - it will encourage transport oriented development and greater	 There may be ment in further considering these controls, with a view to increasing them. Reasons these sites have merit include: they are located in a centre - providing walking access to shops an services and reducing the demand for vehicle trips, they are on two bus routes with a further two in walking distance allowing connectivity to the wider area they are under single ownership Any potential height increase on these sites would require more detailed analysis having particular regard to matters such as view impacts and solar access. Such analysis is outside the scope of this Draft LEP which is based on a broad translation of the existing controls.
	sustainability. - the site is a corner location - increased height will provide greater definition for the shopping village Increased height would allow more economic use of the land and	has been finalised.
	provide additional residential accommodation, employment and business opportunities in the Vaucluse Village. Five storeys would allow a view above the buildings to the north and promote the principles for view sharing.	
	Should incorporate additional controls that requires the fifth storey to be set back (similar to the building to the north). Ensuring that there is no overshadowing of adjoining properties, and building does not dominate the streetscape.	
	Amending the LEP now would be more economical and efficient for Council, rather than relying on the fragmented process of planning proposals.	

Part Category		Sub Category	
Part 4 - PDS	Cl 4.3 Height of Building	Increase height control	
CID: 70 SNO 74 INO: 187 Messers Stavrou and Stasos Recommendation No Change Issue Increase height to facilitate a 3-4 storey building: 643/645 New South Head Rd & 51-55 O Sullivan Rd, Rose Bay	Summary Site currently consists of 2 storey commercial buildings, used for retail and office purposes. A height limit of 11m currently applies. Site is surrounded by 2-3 storey buildings. To the south are a number of 3 storey RFBs. To the west are a number of 2-3 storey dwellings. Should increase height to 12m due to: - Redevelopment would result in additional dwelling yields to meet the housing targets set by the state government - 3-4 storeys is appropriate when considering the surrounding context - Site is close to public transport - Site is within 200m of Plumer Road Neighbourhood Centre and 800m of the Rose Bay Town Centre - Consistent with local and state planning strategies Amending the LEP now would be more economical and efficient for Council, rather than relying on the fragmented process of planning proposals.	Response The proposed 11m maximum building height in Draft WLEP 2013 is a translation of the existing 9.5m control in WLEP 1995. Council is not seeking to increase residential density as part of the preparation of Draft WLEP 2013. Notwithstanding, given the site contains a heritage item at 51-55 O'Sullivan Road, increasing residential height limits at this site is not supported, particularly without justification of how the heritage item would be addressed.	
CID: 71 SNO 76 INO: 211 Rebecca L Cooper Medical Research Foundation Rebecca L Cooper Medical Research Foundation Recommendation No Change Issue Having rezoned to R3 Medium Density, apply a height of 14.7m (4 storeys): 54/56 and 98-106 Oxford St, Woollahra	Summary The proposed R3 Medium Density Zone along this stretch of Oxford St should be supported by a consistent maximum height control of 14.7m. These amended controls should be implemented now, rather than waiting for a separate planning proposal. It would not be expected that the future redevelopment of the locality in a uniform manner with a height of 14.7m, and an FSR of 3:1 would have any tangible or significant adverse impacts on the significance of the broader HCA. Due to the orientation of the lots, 4 storeys would not have any overshadowing impacts on adjoining residential areas	Response In 2010 during the 'opportunity site process', this site was identified as having the potential for increased residential development and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new LEP has commenced.	

Part	Category	Sub Category	
Part 4 - PDS	Cl 4.3 Height of Building	Increase height control	
CID: 69 SNO 86 INO: 189 Mr N Stavrou Mediterranean Pty Ltd Recommendation No Change Issue Increase height to facilitate a 5 storey mixed use building: 83-103 New South Head Rd, Vaucluse	Summary Agent has prepared concept drawings to indicate the likely envelope of a 5 storey mixed use building anticipated on the site. With ground floor retail/commercial and residential above. The main entrance will be on New South Head Rd, and the upper levels have been set back from the main façade. Reducing the visual impact of the development on New South Head Rd and Laguna St. Concept also includes 2 levels of basement parking, and a loading dock. Stepping of the upper levels will ensure that there is no overshadowing of adjoining properties and that the development does not dominate the streetscape.	 Response The Draft LEP sets a maximum height of 11m and an FSR of 1.5:1. There may be merit in further considering these controls, with a view to increasing them. Reasons these sites have merit include: they are located in a centre - providing walking access to shops and services and reducing the demand for vehicle trips, they are on two bus routes with a further two in walking distance allowing connectivity to the wider area they are under single ownership Any potential height increase on these sites would require more detailed analysis having particular regard to matters such as view impacts and solar access. Such analysis is outside the scope of this Draft LEP which is based on a broad translation of the existing controls. These sites will be given further consideration once Draft WLEP 2013 has been finalised. 	
CID: 99 SNO 106 INO: 313 Enfield Securities Pty Ltd	Summary Plans submitted identifying what could be built under a height of 21.8m (6 storeys). This was the height control identified as part of the opportunity	Response In 2010 during the 'opportunity site process', this site was identified as having the potential for increased residential development and was being investigated.	
Enfield Securities Pty Ltd Recommendation No Change	site consultation exercise. The current height control is 14.5m.	Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State	
Issue Plans submitted identifying an increased built form of 6 storeys (21.8m): 2 New South Head Rd, Edgecliff		Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this and other opportunity sites. These sites will be further investigated once the new LEP has commenced.	

Part	Category	Sub Category	
Part 4 - PDS	Cl 4.3 Height of Building	Increase height control	
CID: 7 SNO 7 INO: 47 AMB Capital Partners Royal Hotels Group & Tarrega Pty Recommendation No Change Issue Increase height to 20m: 28, 30 & 38 Bay St, 2 Guilfoyle Ave, 3 South Ave, Double Bay	Summary Increase the height to 20m to provide for a 6 storey mixed use building with retail/commercial on the ground floor and residential above. The proposed height is lower than the maximum height of the buildings on the opposite side of Bay Street (Cosmopolitan Centre) which is 21.85m (6 storeys). A 6 storey building would reinforce and enhance the built edge urban quality of the Town Centre. The upper most level would have a setback of 4.25m from the street frontage to reduce the apparent bulk and scale of development. A height limit of 17m would apply to development along South Avenue, with a setback for the upper level of 5.2m to maintain an appropriate transition.	Response The increases in maximum building height, storeys and proposed floor to ceiling heights requested in the submission are inconsistent with the desired future character of Double Bay. The suggested maximum building height of 20m is out of context with the adjoining R2 Low Density Residential Zone which has a 9.5m height limit. The Double Bay Centre DCP and Draft WLEP 2013 create a transition to the adjoining residential area to the west by stepping heights down. Draft WLEP 2013 applies a 18.5m (5 storey) maximum building height to Nos. 30-36 and part of No. 28 Bay Street before stepping down to 15m on No.2 Guilfoyle Avenue and at the rear of No.28 Bay Street. This increase to height for a single site in Double Bay is not supported. The site could form part of a broader review of options for the Centre and should be referred to the Double Bay Working Party for consideration. However, 20m and six storeys is not appropriate for land adjoining a 9.5m height limit.	
CID: 106 SNO 113 INO: 323 Henroth Investments Pty Ltd Henroth Investments Pty Ltd Recommendation No Change Issue Increase height from 10.5m to 20m: 83/83A Yarranabbe Rd, Darling Point	Summary Surrounding area is characterised by multi-storey development. Property to the west is 6 storey apartments, property to the east is 7 storeys. Properties to the south range from 3 to 22 storeys in height. Subject site is the only site in the area that has not been developed as an RFB. The site has a height limit of 10.5m in Draft WLEP 2013. Request that the height is increased to 18-20m on the basis that: -Due to the sloping topography, the majority of buildings extend beyond the height limit of 10.5m, including the existing building on the site. -An increase in height would not impact on the character of the area. -The higher buildings in the area indicate that a greater height is appropriate, and permitting an increase would be more consistent with the desired future character of the area. -Due to the sloping ground, all existing views will not be adversely impacted upon.	Response Increasing the height limit of this site is not supported as it would be inconsistent with the desired future character of the area. This site has a height limit of 9.5m (2-3 storeys) in WLEP 1995 which has been translated as 10.5m (3 storey) in Draft WLEP 2013. The height limit has been marginally increased by 1m to 10.5m to account for current building practice. In particular, this relates to floor to ceiling heights as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy standards in the Building Code of Australia. It is not suitable to increase height based on the scale of nearby multi- storey towers, as these buildings do not represent the desired future character of the area.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Increase height control
CID: 143 SNO 152 INO: 364 Owners of Tri-Anta Pty Ltd Recommendation No Change Issue Increase height control: 52 Old South Head Rd, Vaucluse	Summary The current height control is 9.5m. Increase the height control to facilitate additional housing to support the renewal of the corridor. The height of 11m included within the opportunity site project does not provide adequate incentive to encourage redevelopment and renewal of the site and the wider precinct.	Response In 2010 during the 'opportunity site process', this site was identified as having the potential for increased residential development and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this and other
	Gurranomi	opportunity sites. These sites will be further investigated once the new LEP has commenced.
CID: 76 SNO 119 INO: 204 The Scots College	The proposed height control of 10.5m which applies to the site under Draft WLEP 2013 is inappropriate in the context of the existing built form on the site. The proposed maximum height	Response Draft WLEP 2013 is a translation of the existing controls for this site. The WLEP 1995 maximum building height of 9.5m is slightly increased to 10.5m in Draft WLEP 2013. The height limit has been marginally
Recommendation No Change Issue 10.5m height control should be reviewed against the existing built form: Carlisle Rd, Rose Bay	limit should be tested against the existing built form.	increased to account for current building practice. In particular, this relates to floor to ceiling heights as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy standards in the Building Code of Australia. The 10.5m control is consistent with the three storey desired future character for the R3 zone in this part of Rose Bay. The height controls in Draft LEP 2013 do not seek represent the height of individual buildings within the R3 zone.

Part	Category	Sub Category	
Part 4 - PDS Cl 4.3 Height of Building		Increase height control	
CID: 119 SNO 127 INO: 352 Owners of 80-84 & 90 New South Head Road, Edgecliff Recommendation No Change Issue Increase height on 80-84 NSH Rd from 14.5 to 28.5m, reduce height on 90 NSH Rd from 20.5 to 15m	Summary Increase the height control for No. 80-84 from 14.5m to 28.5m (facilitate a 6 storey building). Decrease the height control for No. 90 from 20.5m to 15m (facilitate a 3 storey building). On the basis that: - the increased height is consistent with the desired future character of the locality the site is excellently located and lends itself to higher density form of development the proposed height and scale are consistent with a number of similar sites in direct vicinity (including 100 New South Head Rd and 161 New South Head Rd to ensure there is no loss of amenity, the suggested building envelope in the submission has been designed so there is no impact to these properties which form a transitional arrangement heading north, along Mona Road adjacent to the site building envelope is designed to meet the requirements for solar access, without adverse impact windows will be suitably positioned to respect visual privacy - for properties on that adjoin the site to the north on Mona Road the proposed envelope will largely go unnoticed and perceived impacts will be negligible .	 Response The proposed maximum building height of 28.5m is not supported for the following reasons: it is inconsistent with the 4 storey desired future character for the area iconic views of the Opera House and Harbour Bridge from the surrounding apartments could be interrupted there would be a lack of transition to the adjoining residential terraces on Mona Road it will create an inconsistent wall height to the New South Head Road frontage the Draft WLEP 2013 height controls provide sufficient incentive to redevelop the site building envelopes cannot be included in the Draft WLEP it is not suitable to assess the adequacy of a development application concept there is no guarantee that if the height and FSR were amended that the development application would conform to the setbacks suggested in this submission. 	

Part Category		Sub Category	
Part 4 - PDS	Cl 4.3 Height of Building	Increase height control	
CID: 120 SNO 128 INO: 355 Mr Raimond Schaw Recommendation No Change Issue	Summary Request an increased height control from 13.5m to 16.5m. Existing FSR controls do not provide incentive for future development. Existing building contains a 5 storey RFB (4 levels of apartments and a basement level), and has a height of 16.7m. Building is tired and in need of upgrading, and does not significantly contribute to the streetscape. The Draft WLEP 2013 height control of 13.5m is too low and would	Response The site contains a 4-5 storey building. The Draft WLEP 2013 height limit for this area has been based on the average height of existing buildings to establish an acceptable desired future character for the area. It is not practical to set individual heights for each site in the R3 zone. Therefore an increase to the maximum height of this site is not supported.	
Increase height control from 13.5m to 16.5m: 252-254 New South Head Rd, Double Bay	 not facilitate 3 storeys to New South Head Rd. A 16.5m height control relates better to the existing built form, and the desired streetscape character of 3 storeys as stipulated in the provisions of the Double Bay precinct of the Residential DCP. A second 3 storey height limit could be applied on New South Head Road. The use of a second height would be consistent with 470-508 New South Head Rd where the buildings are 5 storeys high, but generally present as 2 storeys to New South Head Rd. 		
CID: 67 SNO 129 INO: 161	Summary	Response	
Mrs Irene Notaras	 Increased height in this area from 10.5m to 12m to accommodate 4 storeys of development. This would: - block out noise and pollution from Oxford St. - create more accommodation - have no effect on overshadowing 	In 2010 during the 'opportunity site process', this site was identified as having the potential for increased residential development and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and	
Recommendation No Change Issue Increase height from 10.5m to 12m: 70, 74, 76 & 80 Oxford St & Lots B&C James St, Woollahra	It would also locate development along a major thorough fare, strategically located for transport, major sporting, recreation and entertainment facilities. It supports what the State Government wanted.	floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new LEP has commenced.	

Part	Category	/	Sub Category	
Part 4 - PDS Cl 4.3 Height of Building		eight of Building	Increase height control	
CID: 127 SNO 136 INO: 422 Mr Wes van der Gardner Roche Group Pty Ltd Recommendation No Change Issue Increase building height from 6.5m to 7m: 2, 4, 5, 8, 9, 11, 13, 15 Transvaal Ave, Double Bay	Roche Group has a Transvaal Ave, incl the 6.5m height lin Given the existing ceiling at the first f comply with the 6. If maximum buildi increased to 2.7m, appropriate floor t It is noted that pro have been provide to 18.5m, with som form immediately Given that any sect the rear of the exis the potentially large increase would be HCA.	floor to ceiling at ground floor, the floor to floor level was limited to 2.4m in order to 5m height limit. ng height was 7m, the floor to ceiling could be providing what is commonly considered a more o ceiling to satisfy amenity considerations. perties adjoining the Transvaal Avenue HCA d with max building heights ranging from 7.5m ne properties already exhibiting large scale built adjoining the HCA. ond storey addition would need to be located at sting buildings, which are at the interface with ger scale forms on adjoining properties, a 0.5m unlikely to have a discernible impact on the	Response The 6.5m height limit is based on the existing buildings in the Transvaal Avenue Heritage Conservation Area (Transvaal Avenue HCA). An important aspect of the heritage significance of the Transvaal Avenue HCA is the low-scale built form of these buildings. Increasing the height limit to 7m could make alterations and additions to the rear of the existing built form visible from the street. Although some of the adjoining properties contain taller buildings, there is no need to increase the maximum building height of the Transvaal Avenue HCA to establish a transition.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Increase height control
CID: 135 SNO 144 INO: 420 Mr & Mrs Tony & Tanya Lee	Summary A height limit of 9.5m applies in WLEP 1995. The adjoining land to the east containing the existing commercial building has a height limit of 9.5m. Draft WLEP 2013 identifies a height of 10.5m for the adjoining land.	Response The adjoining property to the east at 357 Glenmore Road is a mixed use commercial and residential building and is proposed to be zoned R3 Medium Density Residential. As the R3 zone will apply and the desired future character is 3 storeys, a 10.5m height limit applies in Draft WLEP 2013.
Recommendation No Change Issue Apply height of 10.5m: 351- 355 Glenmore Rd, Paddington	Amend the Height of Buildings Map to allow for a 10.5m height limit for the subject site consistent with the adjoining commercial premises to the east.	 351-355 Glenmore Road is proposed to be zoned R2 Low Density Residential in Draft WLEP 2013. The height limit for R2 Low Density Residential land in Paddington has been removed, including 351-355 Glenmore Road. Development throughout the R2 zone and on the subject site will be based on the height of the existing building and surrounding context. A 10.5m height limit is therefore not required.
CID: 138 SNO 146 INO: 347	Summary	Response
Edgecliff Bistro Pty Ltd	The submission proposes a maximum building height of 34m (estimated ten storey building). The submission identifies that the proposal is consistent with the built form and scale of existing residential tower developments in Edgecliff Town Centre.	The subject site draws its context from the properties in Glenmore Road and the Paddington HCA which consist of only one storey to three storey buildings. The context of the site is not drawn from tower developments in the centre. The proposal for a 34m or ten storey building is significantly higher
Recommendation No Change Issue		than the adjoining buildings and is out of context with the existing and surrounding character. The proposed control of 9.5m is appropriate.
Increase height from 9.5m to 34m: 529-539 Glenmore Rd, Edgecliff		

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Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Increase height control
CID: 140 SNO 148 INO: 370 Property Development Workshops Pty Ltd Property Development Workshops Pty Ltd Recommendation No Change Issue Increase height from 14.5m to	Summary Site was previously considered as an opportunity site, which proposed a height of 21.8m (6 storeys). Site is located in a key western gateway position of the Edgecliff Commercial Centre and is highly accessible. Proposed height and FSR would enable future development to appropriately mark the gateway site. The height and scale of this building appropriately addresses the street and its prominent location. The proposed height and FSR	Response In 2010 during the 'opportunity site process', 2-14 New South Head Road was identified as having the potential for increased residential development and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra.
34m (10-11 storeys): 2-14 and 20 New South Head Rd, Edgecliff	 would be compatible with the 'Bayside' building and would provide opportunities to better address New South Head Rd and mark the western approach to Woollahra. Site is separated from the building to the south by the New South Head road carriageway which is approx. 30m. So it is unlikely to have privacy impacts, and shadow impacts will be focused on the road, rather than the building. 	In July 2011 Council resolved to defer consideration of this and other opportunity sites. These sites will be further investigated once the new LEP has commenced.
	Development to the south may have views over to the subject site to the north Mosman and north-west to the CBD, Bridge and Opera House. In our opinion the iconic views to the north-west will not be impacted on by the proposed controls. Any form of future development would be designed and sited having regards to the views.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Increase height control
CID: 105 SNO 112 INO: 321 Mr MJ Kenderes	Summary A height of 20.5m is requested. The intent of the proposed building height is to provide a transition between the 26m height limit proposed for sites to the west, and the 19.5m proposed on land to the east of the subject site.	Response The maximum building height of 438 Edgecliff Road in WLEP 1995 is 18m (6 storeys). In Draft WLEP 2013 a 19.5m (6 storey) control is proposed. Draft WLEP 2013 marginally increases the maximum building height to account for current building practices regarding floor to ceiling heights as set out in State Environmental Planning Policy 65 -
Recommendation No Change Issue Increase height from 19.5m to 20.5m: 438 Edgecliff Rd, Edgecliff	The Draft LEP proposes a sharp change from 26m to 19.5m. The proposed 20.5m will create a more gradual change and provide a better visual transition in the streetscape. The site is very well located due to its proximity to the Edgecliff Railway Station.	Design quality of residential development. Applying a maximum building height of 20.5m would be inconsistent with our approach of updating heights to reflect current building practice. The next nearest maximum building height for R3 zoned land that would fit this approach is 22.5m (7 storeys). However, applying a 22.5m height limit would not be a translation of the current control as it would permit an additional storey of development.
		The transition from 26m (8 storeys) to the west of the site to 19.5m (6 storeys) is acceptable and introducing a 20.5mheight control on 438 Edgecliff Road would be not have a discernable effect on the transition in the streetscape.
		Further, the height controls in Draft WLEP 2013 generally do not seek to apply height limits to individual sites within the R3 zone.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Double Bay
CID: 121 SNO 130 INO: 162 Jenny Hall Recommendation No Change Issue Object to increased heights in Double Bay	Summary Protest about the proposed LEP plan for Woollahra. Attended a meeting on October 10th with Double Bay Residents Association members at Council. The presentation was totally biased in favour of developers and Council's interests with no consideration of the environment or ambience of the area. Why not reduce the size of buildings allowed rather than increase them?	Response The existing height controls in the Double Bay Centre Development Control Plan are based on a particular number of storeys. For example, currently the maximum building height for a four storey building is 13.5m. Since the Double Bay Centre DCP was produced, there have been changes to industry building standards as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy standards in the Building Code of Australia. These changes in part, relate to floor to floor heights in residential accommodation. This means that new development needs marginally more height per storey. Maximum building heights have been increased in Draft WLEP 2013, as opposed to reducing storey controls in the Double Bay Centre DCP, to retain the existing development potential of the centre. For example, the proposed maximum building height for a four storey building is 15m.
CID: 100 SNO 107 INO: 276 Mr Anthony Tregoning Recommendation No Change Issue Do not increase height limits in Double Bay Local Centre	Summary Object to the increased height limits for Double Bay's commercial centre, and the R3 zone. Double Bay could be Sydney's principal low-rise shopping and recreational area. The increased height limits will result in buildings overshadowing pavements and streets. Double Bay will lose much of its charm if the height limits are adopted.	Response The maximum building heights in Draft WLEP 2013 have been marginally increased to respond to changes to current building practices as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy standards in the Building Code of Australia. No additional storeys are permitted by these changes, and the proposed increases will not have an unreasonable impact on local character. However, these changes to the height controls will facilitate more liveable buildings in the Double Bay Centre by allowing greater floor to ceiling heights and better noise insulation, and reflect good building and construction practice.

Part	Category	Sub Category	
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Double Bay	
CID: 97 SNO 104 INO: 298 Ms Suzanne Gartner Recommendation No Change Issue Reduce the height limits around the Kiaora Lands development	Summary The P2 height on the southern side of NSH Road at Double Bay (18.5m) approx. 5-6 storeys is questionable. Why not wait till the new Kiaora Complex is finished and then reconsider? Kiaora is shaping up well, and we don't want it spoilt by a wall of buildings overshadowing New South Head Rd. The O1 (15m) on the new harbour side of New South Head Road is preferable or even the N1 (13m)	 Response The height of the approved Kiaora Lands development application was considered during the preparation of the height controls for Double Bay. The approved DA is generally consistent with the 18.5m height limit. Overshadowing New South Head Road will not be an issue as the 18.5m height limit is located on the southern side of the road. To support numerical height controls in Draft WLEP 2013 the Double Bay DCP contains recommended floor to floor heights for residential and commercial uses. These floor to floor heights do not allow extra storeys of development within the 4 or 5 storey maximum building heights. 	
CID: 85 SNO 91 INO: 247 Mr Philip Mason Double Bay Residents Association Recommendation No Change Issue BCA requirements to take acoustic standards into account are irrelevant	 Summary Reference to post 1995 acoustic privacy standards in the BCA requiring 100mm between floors to justify increase in heights. There is no requirement in the BCA for an "additional 100mm between floors". Our advice is that in areas such as Double Bay, 100mm was commonly provided between floor slab and the ceiling beneath before the 2004 amendment to the BCA and before present buildings heights were fixed in the 1995 LEP. The 2004 amendments were directed to the lowest standard RFBs being built in some of Sydney's cheapest suburbs and are irrelevant here. 	Response The changes to the Building Code of Australia (BCA) that were introduced in 2004 regarding acoustic privacy do not specify a specific distance between floors. The 100mm provides space for acoustic insulation, via both structural separation and absorption materials required to achieve satisfactory acoustic privacy. The height controls in WLEP 1995 for medium density development are too low to provide for building design and construction that meets best practice. A review of recent development applications identified that where applicants seek to provide a floor to ceiling height of 2.7m and sufficient acoustic privacy, compliance with the WLEP 1995 maximum building heights was difficult to achieve. The BCA applies throughout Australia. It is not targeting specific suburbs. Therefore, development in the Woollahra LGA must address the acoustic privacy provisions.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Double Bay
CID: 85 SNO 91 INO: 245 Mr Philip Mason Double Bay Residents Association Recommendation No Change Issue Applicants will be able to achieve additional storeys in Double Bay area	Summary One of the disasters of the rounding up is that an ap build a 6 storey building in the 5 storey max area, a building in the 4 storey max area in Double Bay. Similarly in the R3 zone whilst complying with the B ceiling heights, an applicant could build a 4 storey b the increased height of 10.5m even though the DCF number of storeys to three (4 x 2.4, plus .1 slab on g and three suspended slabs @.15m = 10.4m).	applications received in the last 10 years proposed a 2.4m floor to ceiling height. Common floor to ceiling heights used in Double BayCA floor to wilding withinCentre are 2.7m for residential development and up to 3m for commercial development above the ground floor.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Double Bay
CID: 85 SNO 91 INO: 244 Mr Philip Mason Double Bay Residents Association Recommendation No Change Issue Restrict heights to 14.7m and 18.1m: New South Head Rd, Double Bay	Summary On New South Head Rd where residential upper floors are unlikely, someone might try a 4 storey office development (north) and 5 storeys on the south site. Here the height should be restricted to 14.7m and 18.1m, which even allows for a loftier ground floor of retail character. An office ceiling height of 3m is almost unknown in suburban office development and rare in such city development.	Response On New South Head Road the maximum building heights in the Double Bay Centre DCP are 13.5m (4 storey) and 16.5m (5 storey). In Draft LEP 2013 the proposed maximum building heights for New South Head Road in Double Bay are 15m (4 storey) and 18.5m (5 storey). These controls were established in response to changes to current building practice as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy standards in the Building Code of Australia. These changes mean that new development needs marginally more height per storey. The controls were rounded up to the nearest half metre to simplify the numerical controls. The controls allow for 100% commercial buildings which require slightly more height than mixed use commercial / residential development. Fully commercial and mixed residential / commercial developments are permissible uses in the Double Bay Centre. Within the Double Bay Centre an example of a commercial building which has been constructed with a floor to floor height of greater than 3m is 376-382 New South Head Road at the corner of Knox Street.
CID: 85 SNO 91 INO: 243 Mr Philip Mason	Summary An over allowance applies to proposals for height limits in the Double Bay Commercial Centre. There is not, and never has been good demand for upper floor	Response The four and five storey maximum building heights in the Double Bay Centre provide the flexibility for both residential and commercial office use on upper floors. This a reasonable approach to planning for the
Double Bay Residents Association Recommendation No Change Issue Misleading calculation and excessive height in Double Bay Centre	office space in Double Bay. Inevitable that new buildings, at least away from New South Head Rd will have residential flats on upper floors. 3m for upper floor to upper floor is ample and will still provide 2.7m clearance from floor to ceiling. Accepting a commercial use on the ground floor, comfortably build a 4 storey mixed use within the existing height limit of 13.5m, and 5 storey mixed use in 16.5m. Lift overruns, could be dealt with by an exception limiting them to a small percentage of the overall built floor area of the particular development.	centre given its status. Having regard to current industry building standards, the Draft WLEP 2013 height controls will be supported with floor to floor height controls in the Double Bay Centre chapter of the Comprehensive Development Control Plan. Specifically, the floor to floor height for

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Double Bay
CID: 85 SNO 91 INO: 242 Mr Philip Mason Double Bay Residents Association Recommendation No Change Issue Misleading calculation and excessive height in the R3 Zone	Summary The only legal restriction on heights from floor to ceiling is in the Building Code of Australia. This provides for a minimum of 2.4m. There is no mention in the discussion paper of SEPP 65. Nowhere in the SEPP are there minimum floor to ceiling heights. The RFDC is a set of guidelines and is a separate document. They are merely guidelines. Staff have failed to point out that the guidelines increase over the statutory BCA 2.4m to 2.7m is linked in the RFDC to doing away with the need for mechanical cooling i.e Air conditioning. See the objective on p93. "To reduce the necessity for mechanical heating and cooling". P86 "Designing for natural ventilation exercises sustainable practice by responding to the local climate and by reducing or eliminating the need for mechanical ventilation". Discussion Paper assumes that every floor has to have full suspended air conditioning on top of increase ceiling height. Therefore increasing 0.4m between floors. If a floor slab is 0.15m, 0.10 for the ceiling and concealed lighting/wiring - only 0.25m is needed between floors. Not 0.4m. There is no need for 0.4m, even when air conditioning is installed. Even using the misleading of attention to Council's unusual storey controls and adopts the RFDC, there is ample room in the existing 9.5m in the R3 Medium Density zone.	Response The Maximum Building Height Discussion Paper introduces State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and the Residential Flat Design Code (RFDC) on page 2. Whilst the Building Code of Australia sets a minimum floor to ceiling height of 2.4m, the RFDC recommends that floor to ceiling heights are at least 2.7m in residential development. In current building practice, 2.7m is now commonly accepted as a minimum floor to ceiling height for quality residential development. As the submission states, the 2.7m figure provides better amenity by reducing the need for heating and cooling. Further, it provides a sense of space and allows light to penetrate into buildings. The 400mm between floors allows space for acoustic privacy and for services, including but not limited to air conditioning. It also allows for the step down required to external balconies and a greater span depth for concrete slabs which are associated with modern open plan living. Analysis of recent development consents identified that generally development applications comply with DCP storey controls but exceed LEP maximum building heights. This indicates that applicants are already seeking to meet these building regulations. It is appropriate that controls in the new LEP reflect this.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Double Bay
	Cl 4.3 Height of Building Summary Objects to the increase in heights in the Double Bay Commercial Centre. The argument is circuitous. It uses the current storey controls in the DCP, and that the LEP height does not comply with these DCP storey controls and best modern practice. It is contrary to legal principle to regard a DCP control as varying an LEP control which is law. Objection to "rounding heights up". The number of storeys that is permissible under the DCP is irrelevant from the point of view of both private and public amenity impacts. It is height that blocks views, has solar/shadow impacts, creates oppressive bulk etc. Most Council's do not have storey controls for this reason. To use storeys as an argument to	Object to increased height in Double Bay Response For the majority of the Double Bay Centre the current maximum building heights were designed to allow four and five storey development. The storey controls were not established based on the maximum building heights. The same approach was used to establish the Draft WLEP 2013 maximum building heights for the Double Bay Centre. By using the DCP storey controls to inform maximum building height, the development potential of the centre is retained. The maximum building heights in Draft WLEP 2013 have been marginally increased to respond to changes to current building practice as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy standards in the Building Code of Australia.
	increase height is a fallacious approach. The community wanted a 13.5m height limit with a max of 16.5m for individual sites. They do not want a repeat of Bondi Junction or Chatswood. The storey approach is misleadingly presented.	No additional storeys are permitted by these changes, and the proposed increases are consistent with the local character. However, these changes to the height controls will facilitate more liveable buildings in the Double Bay Centre by allowing greater floor to ceiling heights and better noise insulation, and reflect good building and construction practice. The DCP controls remain subservient to the LEP. However, DCP storey controls have informed LEP maximum building heights as they are an important component of the desired future character of our centres and were established in consultation with the community. Building heights were rounded up to the nearest half metre to simplify the numerical controls.

Part		Category	Sub Category
Part 4 - PDS		Cl 4.3 Height of Building	Object to increased height in Double Bay
CID: 82 SNO 88 INO: 225 Ms Mary Fisher Recommendation No Change Issue Object to increased heights in the Double Bay Centre	Object to they are unconvin - Rationa 'rounded not be us to misun The DCP matters t - Consult rationale are need requires commerce amenity - Consult of policy expected - Hard to higher. T	 height increases for the Double Bay Commercial Centre, excessive and reasons for these increases are acing. le offered is that heights in the DCP needed to be up' to allow further stories. Controls in the DCP should sed as a reason to increase a control in the LEP, as that is derstand the fundamental legal principles that matters. is a discretionary document, which cannot be used to vary that have been given the force of law (i.e. LEP). ation documents should have provided an objective based on the planning principles as to why extra stories ed and why residential accommodation above retail the height to be increased, what transition zones between cial and residential should be introduced to reduce loss of etc. ation documents to not provide the rigorous examination options for the Double Bay Centre that would have been lin a 10 year review of the LEP. see any justification for making Double Bay Centre he centre has become out of proportion with the green surrounding residential area. The heights proposed are 	Response The Draft WLEP 2013 controls have not been rounded up to allow further storeys. They were rounded up to the nearest half metre to simplify the numerical controls. Notwithstanding, the maximum building heights in the Double Bay Centre have been marginally increased to respond to changes to current building practice as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy standards in the Building Code of Australia. No additional storeys are permitted by these changes, and the proposed increases will not have an unreasonable impact on local character. The changes to the height controls will facilitate more liveable buildings in the Double Bay Centre by allowing greater floor to ceiling heights and better noise insulation, and reflect good building and construction practice. The DCP controls remain subservient to the LEP. However, DCP storey controls have informed LEP maximum building heights as they are an important component of the desired future character of our centres and were established after community consultation. The approach taken to translate the Double Bay Centre height controls into the Standard Instrument local environmental plan format was consistent with that taken across the municipality. The Draft WLEP 2013 controls are based on the desired future character expressed in our development control plans, updated to reflect current building practice.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Rose Bay
CID: 131 SNO 140 INO: 361 Mrs Isabel Stogdale	Summary The Mariner apartment building will be devalued because of loss of Harbour Views, a major concern to residents who have paid to have this valuable asset and will be denied their enjoyment and	Response Under WLEP 1995 a 12m maximum building height applies to the majority of the Centre. Where the 12m maximum building height applies, the Rose Bay DCP states that buildings up to 4 storeys are
Recommendation No Change Issue Object to increased heights along New South Head Rd,	loss of asset. Rose Bay village area will be changed forever, with the introduction of many more people who will have no where to park which will cause chaos. Have Council considered the owners/rate payers? Or is this a greedy grab for more money without regards to the	appropriate. This includes the northern side of New South Head Road, opposite the Mariner building.Draft WLEP 2013 is a translation of the existing controls for the Rose Bay Centre. No additional storeys of development are permissible.However, maximum building heights have been marginally increased to
Rose Bay and the impact on the Mariner	people Council ought to be caring for? Many of the residents of the Mariner are most upset, and disappointed with Council's attitude.	14.5m. The increase accounts for current building practices regarding floor to ceiling heights as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy as required in the Building Code of Australia.
CID: 128 SNO 137 INO: 377		Response
Ms Jennifer Turner Recommendation No Change	Height in the commercial zone in Rose Bay should not be adjusted.It is unfair for those who paid a considerable sum to purchase a unit with a harbour view, to suddenly lose that view.The Commercial zone has a certain character.I hope that the new LEP enables us to retain the character of the very old suburb, much of which was built in the very early 1900s.	Under WLEP 1995 a 12m maximum building height applies to the majority of the Centre. Where the 12m maximum building height applies, the Rose Bay DCP states that buildings up to 4 storeys are appropriate. This includes the northern side of New South Head Road, opposite the Mariner building.
Issue Do not increase heights in the Rose Bay Centre		Draft WLEP 2013 is a translation of the existing controls for the Rose Bay Centre. No additional storeys of development are permissible. However, maximum building heights have been marginally increased to 14.5m. The increase accounts for current building practices regarding floor to ceiling heights as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy as required in the Building Code of Australia.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Rose Bay
Part 4 - PDS CID: 128 SNO 137 INO: 374 Ms Jennifer Turner Recommendation No Change Issue Retain 9.5m in the Rose Bay Basin, do not increase to 10.5m		 Response Since WLEP 1995 commenced there have been changes to current building practices as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy standards in the Building Code of Australia. These changes mean that new development needs marginally more height per storey. The WLEP 1995 9.5m height control does not accommodate the extra height required to meet current building practice within the number of storeys specified in the relevant development control plan. To resolve this conflict the maximum building heights in Draft WLEP 2013 have been marginally increased by 1m to 10.5m. The existing storey controls in the Residential Development Control Plan 2003 permit 2-3 storey development where the current 9.5m height limit applies. The proposed increases will not have a detrimental impact on local
	Rose Bay (2 storeys on a single block seems perfect). It makes no sense to provide for a third storey which would further impact on neighbours.	

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Part	Category	Sub Category	
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Rose Bay	
CID: 126 SNO 135 INO: 428	Summary	Response	
Owners of Strata Plan 52896 Owners of Strata Plan 52896	Site enjoys panoramic views towards the Sydney Harbour, CBD, Bridge and Opera House. Due to the modest scale of existing built form (generally 2 storeys) these views are available to properties from the 3rd floor and higher. Proposed heights is flawed because:	Under WLEP 1995 a 12m maximum building height applies to the majority of the Centre. Where the 12m maximum building height applies, the Rose Bay DCP states that buildings up to 4 storeys are appropriate. This includes the northern side of New South Head Road, opposite the Mariner building.	
Recommendation No Change	- should adjoining properties to the west develop to 14.5m it will	opposite the Mariner building.	
ssue	have adverse view loss to apartments on the site (particularly level	Draft WLEP 2013 is a translation of the existing controls for the Rose	
Object to increase in heights in the Rose Bay Centre (from 12-14.5m/17.5m): 809-823 New South Head Rd, Rose Bay	 3/4) which are orientated towards New South Head Rd. This is inconsistent with Tenacity. there is no environmental benefit, existing controls provide a more reasonable opportunity to redevelop properties in the village without impacting amenity and the community. future built form will be out of context with Rose Bay village. represent an intensification of use. public transport facilities cannot coped with additional demand. consideration to lowering the future height of development consistent with prevailing character. 	Bay Centre. No additional storeys of development are permissible. However, maximum building heights have been marginally increased to 14.5m. The increase accounts for current building practices regarding floor to ceiling heights as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy as required in the Building Code of Australia.	
	Proposed planning controls and resultant built forms will have an adverse impact on the value of existing residential apartments within the site. Any proposal which results in devastating view loss impacts will reduce the saleability and return on investment of apartments within the site.		
	Council consider reviewing whether the proposed planning controls will result in devastating view loss to apartments. Any internal urban design analysis should be made available.		

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Rose Bay
CID: 52 SNO 55 INO: 130 Mr & Mrs George and Michelle Harris Recommendation No Change Issue Object to height increase along New South Head Road, Rose Bay Centre		 Response According to the building application for the Mariner building at 809 New South Head Road, Rose Bay the current maximum heights for the building are: .4m - 16.35m from the ground level of the building to the top of the lift over-run - 13.4m from the footpath to the parapet at the corner of New South .4m, Head Road and Dover Road. Although the Mariner is 13.4m at the parapet, the floor to ceiling heights for the ground floor and second storey are not consistent with
		Given that the Mariner building does not meet recommended floor to ceiling heights, it is not ideal to use it as a benchmark to encourage quality mixed use development in Rose Bay.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Rose Bay
Mr David Caldwell Str Un 120 The bee	Summary Strongly object to the proposed increase in height limits. Understands that Council is proposing to increase height from 12m to 14.5m along New South Head Rd (Dover Rd to Norwich Rd The current LEP conceived in a time of traditional pitched roofs has been abused against its intent with block-maximised, height- maximised developments such as that on the corner of Norwich	s Road and the Mariner building at 809 New South Head Road at the corner of Dover Road.
Issue Objects to increased building heights along New South Head Rd (Dover Rd to Norwich Rd), Rose Bay	Road and New South Head Road. Further relaxing of the LEP will define an irreversible new benchmark for the overdevelopment of the Rose Bay town centre It will provide a motivation for existing buildings to be redevelope to a greater height (and inevitably bulk, as modern developers seek to exploit every last degree of view and square-cm of floor space).	d The increase accounts for current building practices regarding floor to ceiling heights as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy as required in the Building Code of Australia.
		There is no change to the permissible number of storeys or FSR controls, therefore no greater incentive to redevelop.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Rose Bay
CID: 29 SNO 30 INO: 60 Bruce Bland The Rose Bay Residents Association Recommendation No Change Issue Object to height increase to 10.5m for Rose Bay	Summary There should be no increase in height. Increase in height limit not necessary if a flat roof is imposed. Not aware that any of the medium density developments that have occurred in past 40 years have pitched roofs. Height calculation which does comply with the new SEPP 65 and BCA requirements is 3.1m + 3.1m + 3.1m. This calculation simply assumes flat roof, which seems to be the norm anyway. If recommendation is adopted, existing residents will retain their views.	Response Since WLEP 1995 commenced there have been changes to current building practices as set out in State Environmental Planning Policy 65 - Design Quality of Residential Flat Development and acoustic privacy standards in the Building Code of Australia. These changes mean that new development needs marginally more height per storey. The WLEP 1995 9.5m height control does not accommodate the extra height required to meet current building practice within the number of storeys specified in the relevant development control plan. To resolve this conflict the maximum building heights have been marginally increased by 1m to 10.5m in Draft WLEP 2013. The height controls in Draft WLEP 2013 are relevant and practical. The proposed increase will not have a detrimental impact on local character and will continue to allow buildings with pitched roofs. Dwelling houses, dual occupancies and semi-detached dwellings in the R3 Medium Density Zone are limited to a height of 9.5m by clause 4.3(3) of Draft WLEP 2013. It is Council policy to promote view sharing. Potential view loss would be assessed at the development application stage.

Part	Category	Sub Category	
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Rose Bay	
CID: 29 SNO 30 INO: 59 Bruce Bland	Summary Height in the Rose Bay Centre should increase by 1m only (to 13.5m) NOT 14.5m	Response According to the building application for the Mariner building at 809 New South Head Road, Rose Bay the current maximum heights for the	
The Rose Bay Residents Association Recommendation No Change Issue	For the Commercial Centre use the existing 'Mariner' building as a standard and impose a flat (not pitched) roof. The existing Mariner building is not higher than 13.5m and has 1 retail level and 3 residential levels. Why not use it as a benchmark?	building are: - 16.35m from the ground level of the building to the top of the lift over-run - 13.4m from the footpath to the parapet at the corner of New South Head Road and Dover Road.	
Object to height increase to 14.5m for Rose Bay Centre	If flat roof is imposed in the Draft WLEP 2013, a 0.9m pitched roof could be eliminated and that height saved. Height calculation which does comply with new SEPP 65 and BCA requirements is as follows: ground level 4.0m + 3 levels at 3.1m = 13.3m.	Although the Mariner is 13.4m at the parapet, the floor to ceiling heights for the ground floor and second storey are not consistent with best practice. For example, to attract high quality retail and commercial uses on the ground floor, a 3.6m floor to ceiling height is required. The Mariner building has a floor to ceiling height of 2.5m.	
	If recommendation is adopted, existing residents will retain their views.	Given that the Mariner building does not meet recommended floor to ceiling heights, it is not ideal to use it as a benchmark to encourage quality mixed use development in Rose Bay.	
		The use of a flat roof would not eliminate the need for space above the ceiling of the development for services, so a reduction of the height by 0.9m is not practical.	
		In Rose Bay, commercial development generally occurs on the ground and first floor levels. Accordingly, the Draft WLEP 2013 maximum building heights have allowed for mixed use buildings with commercial uses on the ground and first floor with residential uses on the top two levels.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Object to increased height in Rose Bay
		Object to increased height in Rose BayResponseAccording to the building application for the Mariner building at 809New South Head Road, Rose Bay the current maximum heights for the building are: - 16.35m from the ground level of the building to the top of the lift over-run - 13.4m from the footpath to the parapet at the corner of New South Head Road and Dover Road.Although the Mariner is 13.4m at the parapet, the floor to ceiling heights for the ground floor and second storey are not consistent with best practice. For example, to attract high quality retail and commercial uses on the ground floor, a 3.6m floor to ceiling height is required. The Mariner building does not meet recommended floor to ceiling heights, it is not ideal to use it as a benchmark to encourage quality mixed use development in Rose Bay.The use of a flat roof would not eliminate the need for space above the ceiling of the development for services, so a reduction of the height by
		0.9m is not practical. In Rose Bay commercial development generally occurs on the ground and first floor levels. Accordingly, the Draft WLEP 2013 maximum building heights have allowed for mixed use buildings with commercial uses on the ground and first floor with residential uses on the top two levels.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Removal of height controls in Paddington
CID: 231 SNO 291 INO: 634 Keri Huxley	Summary Would like to be registered as an objector to claus the 9.5m height limit in Paddington.	Response se which removes There is no clause in Draft WLEP 2013 which excludes the 9.5m maximum building height from the Paddington R2 zone. However, the 9.5m control no longer applies on the Height of Buildings Map. The following comments are provided regarding this change.
Recommendation No Change Issue Object to the removal of the 9.5m height control		The 9.5m height control under WLEP 1995 is not practical for all of the Paddington Heritage Conservation Area. It does not represent the varying heights of buildings in the majority of the Paddington HCA. Existing buildings in Paddington are diverse in size and scale, and range from single storey cottages to three storey terraces which exceed the current 9.5m control. Applying a single maximum building height of 9.5m implies that development should be uniformly built to this height. This is not appropriate in Paddington. The building height for proposed development is more appropriately determined by the existing building form on the site, the building
		 typology and the broader streetscape context. When assessing development applications this approach has been successful in responding to the diverse built forms that contribute to the heritage value of Paddington. Setting a 9.5m height limit in Draft WLEP 2013 challenges and in some cases contradicts the performance based controls of the Paddington HCA DCP and creates potential for confusion and inappropriate development. As such, Draft WLEP 2013 does not identify a maximum building height for the R2 zoned land in the Paddington HCA. Instead, reliance will be placed on the DCP controls as the primary method for determining heights in Paddington. This is an effective approach for providing contextually based outcomes in this HCA. Setting individual height limits on a lot by lot basis is impractical to achieve due to the quantity and diversity of buildings in the Paddington and the sloping topography. The Paddington HCA DCP provides suitable controls to determine a maximum building height based on

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Removal of height controls in Paddington
		the principal building form of building types.
CID: 114 SNO 122 INO: 318	Summary	Response
Ross Nicholas	Provide for individual height controls for all of P	addington. The most practical way of controlling building height in Paddington is to have regard to the existing context. Setting individual height limits on a lot-by-lot basis is impractical for the Paddington Heritage Conservation Area due to the quantity and diversity of buildings and the sloping topography of the land.
Recommendation No Change		The Paddington Heritage Conservation Area DCP provides suitable
Issue		controls to determine a maximum building height based on the principal building form of building types.
Provide individual height controls for Paddington		

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Removal of height controls in Paddington
CID: 110 SNO 117 INO: 334		Response
Councillor Nicola Grieve	While many Paddington terrace houses breech the 9.5m height limit, it does not justify the "too hard basket" strategy of remov the height limit. Paddington is too important to not have the highest form of	
Recommendation No Change	protection available, and relying on DCPs is not good enough.	Existing buildings in Paddington are diverse in size and scale, and range from single storey cottages to three storey terraces which exceed the current 0. Em control. Applying a single maximum building boight of
Issue Object to removing height controls in Paddington	Council should apply height controls to every site in Paddington within the Draft WLEP 2013. I do not believe that this will present an overly onerous task to apply individual height limits. This is especially important to protect single storey heritage items. It is essential to maintain the heritage character of Paddington.	current 9.5m control. Applying a single maximum building height of 9.5m implies that development should be uniformly built to this height. This is not appropriate in Paddington.
		The building height for proposed development is more appropriately determined by the existing building form on the site, the building typology and the broader streetscape context. When assessing development applications this approach has been successful in responding to the diverse built forms that contribute to the heritage value of Paddington.
		Setting a 9.5m height limit in Draft WLEP 2013 challenges and in some cases contradicts the performance based controls of the Paddington HCA DCP and creates potential for confusion and inappropriate development. As such, Draft WLEP 2013 does not identify a maximum building height for the R2 zoned land in the Paddington HCA. Instead, reliance will be placed on the DCP controls as the primary method for

Setting individual height limits on a lot by lot basis is impractical to achieve due to the quantity and diversity of buildings in the Paddington and the sloping topography. The Paddington HCA DCP provides suitable controls to determine a maximum building height based on the principal building form of building types.

determining heights in Paddington. This is an effective approach for

providing contextually based outcomes in this HCA.

Part	Category	Sub Category	
Part 4 - PDS	Cl 4.3 Height of Building	Removal of height controls in Paddington	
CID: 102 SNO 109 INO: 444	Summary	Response	
Councillor Matthew Robertson	The removal of the 9.5m height control in the Paddington HCA is greatest concern and most significant objection. The abolition of 9.5m height control will open the overdevelopment floodgates at the expense of Paddington's	The 9.5m height control under WLEP 1995 is not practical for all of the Paddington Heritage Conservation Area. It does not represent the varying heights of buildings in the majority of the Paddington HCA.	
Recommendation No Change Issue Object to the removal of height controls in the	heritage character. Disagree that 9.5m height control is not an effective planning tool in Paddington. Fail to understand the rationale for its removal at a time when reliance on DCPs looks set to be unravelled by the NSW government.	Existing buildings in Paddington are diverse in size and scale, and range from single storey cottages to three storey terraces which exceed the current 9.5m control. Applying a single maximum building height of 9.5m implies that development should be uniformly built to this height. This is not appropriate in Paddington.	
Paddington HCA , apply individual height controls or maintain 9.5m	Without the 9.5m height limit in the LEP, Paddington may be left with no numeric standards to compliment its DCP guidance regarding maximum building height. Remain very concerned about the types of development Draft WLEP 2013 would allow on infill sites in Paddington.	The building height for proposed development is more appropriately determined by the existing building form on the site, the building typology and the broader streetscape context. When assessing development applications this approach has been successful in responding to the diverse built forms that contribute to the heritage value of Paddington.	
	Notes that the Paddington HCA DCP will be responsible for determining an appropriate building height for a particular site, with respect to surrounding buildings and existing streetscape. However, query whether this is workable in the future given the uncertainty around DCPs in the new planning law system. Concerned that it will be an incentive to 'demolish by neglect' single storey heritage items, and rebuild at a higher height to match the surrounding built form and achieve maximum development potential. Note single storeys are interspersed between much higher built forms. Recommend applying individual height controls to every site in Paddington, to ensure future development is controlled according to the objectives of the Paddington HCA DCP. Due to the predominant built form we do not believe that an individual	Setting a 9.5m height limit in Draft WLEP 2013 challenges and in some cases contradicts the performance based controls of the Paddington HCA DCP and creates potential for confusion and inappropriate development. As such, Draft WLEP 2013 does not identify a maximum building height for the R2 zoned land in the Paddington HCA. Instead, reliance will be placed on the DCP controls as the primary method for determining heights in Paddington. This is an effective approach for providing contextually based outcomes in this HCA. Setting individual height limits on a lot by lot basis is impractical to achieve due to the quantity and diversity of buildings in the Paddington and the sloping topography. The Paddington HCA DCP provides suitable controls to determine a maximum building height based on the principal building form of building types.	
	measurement exercise would be too onerous an exercise. Must be undertaken in order to maintain the heritage character of Paddington.		

Part	Category	Sub Category	
Part 4 - PDS	Cl 4.3 Height of Building	Removal of height controls in Paddington	
LEP. Remova attentic Padding area wil the 196	himum, the 9.5m height controls should be retained in the al of the 9.5m height controls has drawn more community on than any other aspect of Draft WLEP 2013. The ston community is right to be alarmed at the possibility our I become dominated by overbearing RFBs reminiscent of Os and 1970s which are an existing blight. nor staff have made the case for the removal of the 9.5m		
height c	height control.		

Part	Cat	tegory	Sub Category
Part 4 - PDS		4.3 Height of Building	Removal of height controls in Paddington
CID: 96 SNO 103 INO: 289	Summary		Response
Woollahra Greens Woollahra Greens	Paddington. N for determini	t the current 9.5m is not an effective planning tool in Note that the Paddington HCA DCP will be responsible ing appropriate building height, with respect to the buildings and existing streetscape.	The 9.5m height control under WLEP 1995 is not practical for all of the Paddington Heritage Conservation Area. It does not represent the varying heights of buildings in the majority of the Paddington HCA.
Recommendation No Change Issue Object to the removal of height controls in Paddington and apply individual height	surrounding buildings and existing streetscape. Query whether this is workable given the uncertainty around DCPs in the new planning system. Concerned that it will be an incentive to 'demolish by neglect' for single storey heritage items, as single storey dwellings are interspersed between much higher built forms throughout Paddington. Infill development may take advantage of the lack of numeric control. Recommend applying individual height controls to every site to ensure future development is controlled according to the objectives of the Paddington HCA DCP. We do not believe that a measurement of individual height limits would be too onerous an exercise. It must be undertaken in order to maintain the heritage character of Paddington.		Existing buildings in Paddington are diverse in size and scale, and range from single storey cottages to three storey terraces which exceed the current 9.5m control. Applying a single maximum building height of 9.5m implies that development should be uniformly built to this height. This is not appropriate in Paddington. The building height for proposed development is more appropriately
controls			determined by the existing building form on the site, the building typology and the broader streetscape context. When assessing development applications this approach has been successful in responding to the diverse built forms that contribute to the heritage value of Paddington.
			Setting a 9.5m height limit in the Draft LEP challenges and in some cases contradicts the performance based controls of the Paddington

cases contradicts the performance based controls of the Paddington HCA DCP and creates potential for confusion and inappropriate development. As such, Draft WLEP 2013 does not identify a maximum building height for the R2 zoned land in the Paddington HCA. Instead, reliance will be placed on the DCP controls as the primary method for determining heights in Paddington. This is an effective approach for providing contextually based outcomes in this HCA.

Setting individual height limits on a lot by lot basis is impractical to achieve due to the quantity and diversity of buildings in the Paddington and the sloping topography. The Paddington HCA DCP provides suitable controls to determine a maximum building height based on the principal building form of building types.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Removal of height controls in Paddington
CID: 89 SNO 95 INO: 157	Summary	Response
Mrs Alexandra Robertson	As a property owner in Paddington, strongly suggests no changes be made to the current LEP. In particular, objects to the removal of the 9.5m height limit in the Paddington HCA. To retain Paddington as the jewel in the crown of Woollahra, this height	The 9.5m height control under WLEP 1995 is not practical for all of the Paddington Heritage Conservation Area. It does not represent the varying heights of buildings in the majority of the Paddington HCA.
Recommendation No Change	restriction needs to remain in place. Removal of it will open the door to a blight of apartment dwellings. We have an obligation to future generations to protect and maintain our heritage precincts	Existing buildings in Paddington are diverse in size and scale, and range from single storey cottages to three storey terraces which exceed the current 9.5m control. Applying a single maximum building height of
Object to removal of 9.5m height limit in Paddington HCA	intact.	9.5m implies that development should be uniformly built to this height. This is not appropriate in Paddington.
		The building height for proposed development is more appropriately determined by the existing building form on the site, the building typology and the broader streetscape context. When assessing development applications this approach has been successful in responding to the diverse built forms that contribute to the heritage value of Paddington.
		Setting a 9.5m height limit in the Draft LEP challenges and in some cases contradicts the performance based controls of the Paddington HCA DCP and creates potential for confusion and inappropriate development. As such, Draft WLEP 2013 does not identify a maximum building height for the R2 zoned land in the Paddington HCA. Instead, reliance will be placed on the DCP controls as the primary method for determining heights in Paddington. This is an effective approach for providing contextually based outcomes in this HCA.
		Setting individual height limits on a lot by lot basis is impractical to achieve due to the quantity and diversity of buildings in the Paddington and the sloping topography. The Paddington HCA DCP provides suitable controls to determine a maximum building height based on the principal building form of building types.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Removal of height controls in Paddington
Part 4 - PDS CID: 63 SNO 67 INO: 179 Mr Will Mrongovius The Paddington Society Recommendation No Change Issue Establish individual height controls for every site in Paddington		 Response The 9.5m height control under WLEP 1995 is not practical for all of the Paddington Heritage Conservation Area. It does not represent the varying heights of buildings in the majority of the Paddington HCA. Existing buildings in Paddington are diverse in size and scale, and range from single storey cottages to three storey terraces which exceed the current 9.5m control. Applying a single maximum building height of 9.5m implies that development should be uniformly built to this height. This is not appropriate in Paddington. The building height for proposed development is more appropriately determined by the existing building form on the site, the building typology and the broader streetscape context. When assessing development applications this approach has been successful in responding to the diverse built forms that contribute to the heritage value of Paddington. Setting a 9.5m height limit in Draft WLEP 2013 challenges and in some cases contradicts the performance based controls of the Paddington HCA DCP and creates potential for confusion and inappropriate development. As such, Draft WLEP 2013 does not identify a maximum building height for the R2 zoned land in the Paddington HCA. Instead, reliance will be placed on the DCP controls as the primary method for determining heights in Paddington. This is an effective approach for providing contextually based outcomes in this HCA. Setting individual height limits on a lot by lot basis is impractical to achieve due to the quantity and diversity of buildings in the Paddington and the sloping topography. The Paddington HCA DCP provides
		suitable controls to determine a maximum building height based on the principal building form of building types.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Removal of height controls in Paddington
		Removal of height controls in PaddingtonResponseThe submission is unclear what wording in the LEP will be undermined. However, regarding the removal of the 9.5m height control from R2 zoned land in Paddington the following comments are provided.The 9.5m height control under WLEP 1995 is not practical for all of the Paddington Heritage Conservation Area. It does not represent the varying heights of buildings in the majority of the Paddington HCA.Existing buildings in Paddington are diverse in size and scale, and range from single storey cottages to three storey terraces which exceed the current 9.5m control. Applying a single maximum building height of
		 9.5m implies that development should be uniformly built to this height. This is not appropriate in Paddington. The building height for proposed development is more appropriately determined by the existing building form on the site, the building typology and the broader streetscape context. When assessing development applications this approach has been successful in responding to the diverse built forms that contribute to the heritage value of Paddington.
		Setting a 9.5m height limit in Draft WLEP 2013 challenges and in some cases contradicts the performance based controls of the Paddington HCA DCP and creates potential for confusion and inappropriate development. As such, Draft WLEP 2013 does not identify a maximum building height for the R2 zoned land in the Paddington HCA. Instead, reliance will be placed on the DCP controls as the primary method for determining heights in Paddington. This is an effective approach for providing contextually based outcomes in this HCA.
		Setting individual height limits on a lot by lot basis is impractical to achieve due to the quantity and diversity of buildings in the Paddington and the sloping topography. The Paddington HCA DCP provides suitable controls to determine a maximum building height based on the principal building form of building types.

		Annexure 5. Summary table of submissions and responses (excluding vaucuse sites)
Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Removal of height controls in Paddington
CID: 59 SNO 63 INO: 175 Ms Rosie White Recommendation No Change Issue Maintain LEP building heights for Paddington	Summary Do not agree that due to the varied building heights in Paddington there should be no height control. Of greater importance is the retention of the essential character of the traditional Paddington residential streets. Whilst development might be an objective, the heritage of Paddington must be protected. This should be achieved by imposing a building height limit in the LEP, the DCP cannot guarantee compliance.	 Response The 9.5m height control under WLEP 1995 is not practical for all of the Paddington Heritage Conservation Area. It does not represent the varying heights of buildings in the majority of the Paddington HCA. Existing buildings in Paddington are diverse in size and scale, and range from single storey cottages to three storey terraces which exceed the current 9.5m control. Applying a single maximum building height of 9.5m implies that development should be uniformly built to this height. This is not appropriate in Paddington. The building height for proposed development is more appropriately determined by the existing building form on the site, the building typology and the broader streetscape context. When assessing development applications this approach has been successful in responding to the diverse built forms that contribute to the heritage value of Paddington. Setting a 9.5m height limit in Draft WLEP 2013 challenges and in some cases contradicts the performance based controls of the Paddington HCA DCP and creates potential for confusion and inappropriate development. As such, Draft WLEP 2013 does not identify a maximum building height for the R2 zoned land in the Paddington HCA. Instead, reliance will be placed on the DCP controls as the primary method for determining heights in Paddington. This is an effective approach for providing contextually based outcomes in this HCA. Setting individual height limits on a lot by lot basis is impractical to achieve due to the quantity and diversity of buildings in the Paddington and the sloping topography. The Paddington HCA DCP provides suitable controls to determine a maximum building height based on the principal building form of building types.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.3 Height of Building	Removal of height controls in Paddington
CID: 55 SNO 58 INO: 132	Summary	Response
Mr Mark Stoyich	The 9.5m maximum building height control in Paddington must be retained, and the Council should apply individual height controls to every site within the Draft LEP 2013, to preserve the area's historical character.	The 9.5m height control under WLEP 1995 is not practical for all of the Paddington Heritage Conservation Area. It does not represent the varying heights of buildings in the majority of the Paddington HCA.
Recommendation No Change Issue Height limits in Paddington should be maintained		Existing buildings in Paddington are diverse in size and scale, and range from single storey cottages to three storey terraces which exceed the current 9.5m control. Applying a single maximum building height of 9.5m implies that development should be uniformly built to this height. This is not appropriate in Paddington.
		The building height for proposed development is more appropriately determined by the existing building form on the site, the building typology and the broader streetscape context. When assessing development applications this approach has been successful in responding to the diverse built forms that contribute to the heritage value of Paddington.
		Setting a 9.5m height limit in Draft WLEP 2013 challenges and in some cases contradicts the performance based controls of the Paddington HCA DCP and creates potential for confusion and inappropriate development. As such, Draft WLEP 2013 does not identify a maximum building height for the R2 zoned land in the Paddington HCA. Instead, reliance will be placed on the DCP controls as the primary method for determining heights in Paddington. This is an effective approach for providing contextually based outcomes in this HCA.
		Setting individual height limits on a lot by lot basis is impractical to achieve due to the quantity and diversity of buildings in the Paddington and the sloping topography. The Paddington HCA DCP provides suitable controls to determine a maximum building height based on the principal building form of building types.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Cl 4.4 Floor space ratio
CID: 101 SNO 108 INO: 281	Summary	Response
Mr & Mrs George and Athena Bouhoutsos	Area contains buildings which exceed the FSR of 1:1. The proposed FSR would be compatible with the bulk, scale and density of the surrounding area.	Support noted.
Recommendation No Change		
Issue		
Support for the proposed FSR: 1A Benelong Cres, Bellevue Hill		
CID: 31 SNO 32 INO: 68	Summary	Response
Sisters of Mercy	The land is not subject to the Floor Space Ratio Map. The adjoining land to the west is in the "G1" area, 0:65:1.	A rezoning to R3 Medium Density is supported for this site.
Sisters of Mercy	If rezoned to R3 - the adjoining 0.65:1 would be appropriate to extend onto the land, should it come into the adjoining residential zoning.	All R3 zoned land requires an FSR control. Accordingly, a floor space ratio of 0.65:1 is supported for this site which is consistent with the adjoining R3 zoned land.
Recommendation Change		
Issue		
FSR should conform with adjoining residentially zoned land (0.65:1): : 82 Edgecliff Rd, Woollahra		

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Cl 4.4 Floor space ratio
CID: 33 SNO 34 INO: 77 Mr Anthony Sahade Crystal Carwash Café Pty Ltd Recommendation No Change Issue FSR of 1:5:1 should be	Summary The prevalent floor space ratio of 1.5:1 should proposed rezoned site.	Responsed be extended to theThe owner of the site has requested a rezoning to B4 Mixed Use. A review of the zoning of this site to reflect its use and its integration with the B4 Mixed Use zone is supported. However, such a review is outside the scope of this Draft LEP which is based on a broad translation of the existing controls.When the review of the zone is conducted the request to apply a floor space ratio of 1.5:1 will also be considered.
extended to the site: 71-83 New South Head Road, Edgecliff		
CID: 43 SNO 46 INO: 115 Ms Victoria Hofer	Summary Existing FSR of 0.55: 1 should be retained.	Response The existing 0.55:1 FSR control is in the Watsons Bay DCP and does not match the existing built form. Nos. 3, 7 and 9 Military Road each currently contain a three storey RFB.
Recommendation No Change Issue Existing FSR should be retained: 3-9 Military Rd, Watsons Bay		This site is proposed to have a 3 storey maximum building height and an FSR of 1:1. This combination of controls more accurately reflects the existing built form of the RFBs on the site and will maintain the character of the area.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Cl 4.4 Floor space ratio
CID: 63 SNO 67 INO: 181 Mr Will Mrongovius The Paddington Society Recommendation No Change Issue Removal of FSR within the SP2 Infrastructure Zone	Summary Object to the removal of FSR control with zone. This is most concerning with respect of schools, most of which are surrounded dwellings.	t to future development for 82-84 Edgecliff Road, Woollahra which is being rezoned to R3
CID: 71 SNO 75 INO: 208 Rebecca L Cooper Medical Research Foundation	Summary The owner requested that this site be rezo with a height of 9.5m and FSR of 1:1.	oned to B4 Mixed Use, The rezoning of this site is not supported, therefore there is no need to apply an FSR of 1:1 for this site.
Rebecca L Cooper Medical Research Foundation Recommendation No Change Issue Rezone site to B4 Mixed Use, apply an FSR of 1:1: 2-20 George St, Paddington	The owner submits that the amendments further the public interest by facilitating the development of land, facilitating the reder poor quality housing stock, positively cont development in the locality and enhancing character, enhancing the image and vibrat improving local amenity and safety and se	ne orderly and economic velopment of existing pributing to the quality of g neighbourhood ncy of the locality, and

Part	Category	Sub Category	
Part 4 - PDS Cl 4.4 Floor Space Ratio		CI 4.4 Floor space ratio	
CID: 71 SNO 76 INO: 212 Rebecca L Cooper Medical Research Foundation Rebecca L Cooper Medical Research Foundation Recommendation No Change Issue Rezone site to R3 Medium Density, apply an FSR of 3:1: 54/56 and 98-106 Oxford St, Woollahra	The opportunity site at 38-178 Oxford St, Woollahra, proposed a mix of FSRs at 2:1 and 3:1. This submission requests that a 3:1 FSR should be consistently applied for the whole of the opportunity site. The proposed R3 Medium Density Zone that was proposed as part of the 'opportunity site' process should be supported by a consistent FSR control. This will promote the economically viable rejuvenation of the locality with associated positive urban design and neighbourhood character benefits. The recommended controls will encourage consistent/compatible redevelopment and will enhance the image of Oxford Street.	Response In 2010 during the 'opportunity site process', this site was identified as having the potential for additional residential development and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new LEP has commenced.	
	Given the benefits of the proposal, there seems to be no reason to delay the implementation of the changes.		
CID: 85 SNO 91 INO: 251 Mr Philip Mason	Summary There will likely be an increase in building bulk even if FSRs stay the same.	potential for increased building bulk due to the Standard LEP definition	
Double Bay Residents Association Recommendation No Change	This is because the new definition of gross floor area excludes external walls, balconies, stairs and voids. Staff previously estimated that this leads on average to a 10%	of GFA, however any increases are likely to be modest. The building elements that have the greatest impact on building bulk, such as voids, are less likely to be included in medium density development. For these types of uses, developers are seeking to maximise areas that can be leased or sold.	
Issue Buildings are likely to be bigger due to the new definition of FSR	increase in bulk over the previous definition and control.	The Draft WLEP 2013 FSR controls will also be supported by setback controls in the Comprehensive DCP which are consistent with the desired future character of the LGA.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Cl 4.4 Floor space ratio
CID: 92 SNO 99 INO: 236 John Kass Kass-hermes planning + development Recommendation No Change Issue Proposed FSR of 1.4:1 is excessive, suggest 1:1 instead	 Summary No fundamental objection to the rezoning, but objection is to the magnitude of the FSR of 1.4:1 for those sites on the eastern side of Drumalbyn Road. The proposed FSR is excessive and should be reduced to 1:1 because of the resultant detrimental impact of the bulk of development that such an FSR will have on the amenity of neighbouring residents in Latimer and Bundarra Road. Sites to the east fall steeply away by approx. 16m Proposed 16.5m height control will result in a building of 5 storeys when viewed from neighbouring properties to the east in Latimer Rd and west in Bundarra Rd. The most significant factor in determining the magnitude of the impact will be the building bulk generated by the FSR of 1.4:1 and the setback of the development from the rear boundaries of the Drumalbyn Rd sites. Minimum bulk of potential development can be illustrated by consideration of the bulk arising from the existing FSR of the building at 76 Drumalbyn Rd which is approx. 0.5:1. Therefore the scale of development on sites along the eastern side at 1.4:1 will be approx. 2.8 x the bulk of the existing building. This will have unacceptable visual impacts. 	Response The area is characterised by 5 storey residential flat buildings (RFBs). We have applied a 16.5 (5 storey) height limit and FSR of 1.55:1 to this land. The controls are reasonable and are consistent with the existing built form of this group of residential flat buildings. 76 Drumalbyn Road has been included as it is amongst this group. The LEP controls will be supported by the Comprehensive Development Control Plan which will address setbacks, including those to adjoining properties in Latimer Road.
CID: 25 SNO 25 INO: 53 Ms Eelsha Dixon	Summary Objects that the area to the north of Sutherland Street has a different density to the remainder of Paddington.	Response Draft WLEP 2013 seeks to broadly translate the existing policy content of WLEP 1995, and overall there is no proposal to increase densities in Paddington.
Recommendation No Change Issue Object to different floor space ratio in area north of Sutherland Street, Paddington	Lax planning controls in 1970s resulted in high rise development. Would not like to see any increase in density in these areas as roads are busier than other areas of Paddington and parking more challenging. Disappointed that any part of Paddington deviate from heritage controls.	The WLEP 1995 FSR control of 0.875:1 has been rounded to 0.9:1 in Draft WLEP 2013 as FSRs to three decimal places are not permissible in the Standard Instrument (the State Government template for preparing Principal Local Environmental Plans, such as Draft WLEP 2013). This minor change will not significantly affect development potential in Paddington.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Cl 4.4 Floor space ratio
CID: 96 SNO 103 INO: 292 Woollahra Greens Woollahra Greens	Summary Object to the removal of the FSR control in the SP2 Infrastructure zone. It is unworkable to remove the FSR control with respect to future development of schools, many of which are surrounded by residential zoning.	Response In WLEP 1995 FSR does not apply to the 5(a) Special Use zone (except for 82-84 Edgecliff Road, Woollahra which is being rezoned to R3 Medium Density in WLEP 2014). It is proposed to continue not to apply FSR for SP2 zoned land (with the exception of 2 Laguna Street, Vaucluse which has an FSR which reflects
Recommendation No Change Issue Object to the removal of FSR control in the SP2 Infrastructure zone	U	an approved DA for seniors living). This approach is acceptable because development in this zone such as schools does not have a typical form, and a merit assessment is conducted on development applications for these sites instead. This merit based assessment will take into consideration the impacts on the adjoining land uses.
CID: 187 SNO 197 INO: 516 Mr Andy Chow	Summary Why has an FSR of 0.65:1 instead of a baseline FSR of 1:1 been applied to Nos. 122-166 Bellevue Road, Bellevue Hill?	Response Increasing the FSR to 1:1 would result in increased development potential, which is inconsistent with our approach of translating the current WLEP 1995 controls where possible.
Recommendation No Change Issue Why has an FSR of 0.65:1 been applied?		The FSR of these properties is 0.625:1 under WLEP 1995 and 0.65:1 under Draft WLEP 2013. Although a 10.5m maximum building height has been applied in Draft WLEP 2013, the FSR has not been increased to the baseline FSR of 1:1 to match. This is because an FSR of 0.65:1 is more consistent with the existing built form and desired future character of the area.
		A review of properties in the area identified that dwelling houses are the predominant existing built form. These dwellings generally have an FSR which is less than 1:1. There is a small number of RFBs in area. However, the scale of these buildings is generally inconsistent with the desired future character of the area.

Part	С	Category	Sub Category
Part 4 - PDS	C	Cl 4.4 Floor Space Ratio	Cl 4.4 Floor space ratio
CID: 102 SNO 109 INO: 439 Councillor Matthew Robertson	Summary I object to the way in which Draft WLEP 2013 'translates' existing non compliances with respect to floor space ratio and generally allows for more generous FSR allowances across the R3 Medium Density Residential zone.		Response The draft controls are reasonable and reflect the predominant existing built form and FSR of approved development applications in these areas.
Recommendation No Change Issue Object to translating existing FSR anomalies as this invites future overdevelopment			
CID: 102 SNO 109 INO: 440 Councillor Matthew Robertson	The FSR cor object to its for letting s the hook w	ntrols in the Infrastructure zone must be retained. I s abolition within this zone. No rationale is advanced schools and other infrastructure zoned institutions off vith respect to FSR, especially considering that many dential zonings (R2 or R3).	Response In WLEP 1995 FSR does not apply to the 5(a) Special Use zone (except for 82-84 Edgecliff Road, Woollahra which is being rezoned to R3 Medium Density in WLEP 2014). It is proposed to continue not to apply FSR for SP2 zoned land (with the exception of 2 Laguna Street, Vaucluse which has an FSR which reflects
Recommendation No Change Issue Retain FSR control in the SP2 zone			an approved DA for seniors living). This approach is acceptable because development in this zone such as schools does not have a typical form, and a merit assessment is conducted on development applications for these sites instead. This merit based assessment will take into consideration the impacts on the adjoining land uses.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Cl 4.4 Floor space ratio
CID: 110 SNO 117 INO: 335	Summary	Response
Councillor Nicola Grieve	Reliance on the building envelope controls in the DCP is unacceptable, given the future uncertainty of the role of DCPs in the new planning system. There is no reason not to have FSR controls in Draft LEP 2013, supplemented by building envelope	The most effective way to control building bulk in the R2 zone is through building envelope controls. This is because building envelopes provide greater certainty regarding the built form outcome.
	controls in the DCP.	In the Paddington Heritage Conservation Area no FSR applies under
Recommendation		WLEP 1995 or Draft WLEP 2013. Specific building envelope controls apply under the Paddington Heritage Conservation Area Development
Issue Object to removal of FSR control in the R2 zone		Control Plan. This has proven an effective way to control the built form in the Paddington Heritage Conservation Area. Separate building envelope controls will apply to the R2 Low Density Residential zoned land covered by the Woollahra Residential Development Control Plan.
		Applying FSR controls to the R2 zone will not give certainty to the extent of the permitted built form. This is because the Standard Instrument definition for FSR excludes building and design elements that are included in the calculation of gross floor area (GFA) under the WLEP 1995. These design elements include voids, large balconies and storage areas. These elements can contribute to the building bulk, but are not included in the calculation of GFA using the new definition.
		Our research indicates that if the current FSRs in our DCPs were applied to the R2 zone, the size of dwelling houses could increase depending on the design of the building and particularly whether voids and large balconies are proposed.
		Including FSR controls in the LEP would override the building envelope controls in the Comprehensive DCP which are a reflection of the desired future character of the area.
		We are not required to apply an FSR to the R2 Low Density zone. We consider that the most effective way to control building bulk in this zone is to rely on building envelope controls in our CDCP.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Cl 4.4 Floor space ratio
CID: 110 SNO 117 INO: 336 Councillor Nicola Grieve	Summary Draft WLEP 2013 'translates' existing FSR non-compliances and generally allows for more generous FSR allowances across the R3 medium residential zone. Of particular concern are: -Yarranabbe Rd and New Beach Rd, Darling Point (increase 0.75:1 to 1:1)	Response The draft controls are reasonable and reflect the FSR of recently approved DAs and the existing built form in these areas.
Recommendation Issue Need to justify the increase in FSRs	 -Manning Rd, Wallaroy Crescent, Pine Hill Ave, Darling Point (increase from 0.625:1 to 1:1) -O'Sullivan Rd, Bellevue Hill (increase from 0.75:1 to 1:1) -Benelong Cres & Bundarra Rd, Bellevue Hill (increase from 0.875:1 to 1.3:1) -Ocean St, Woollahra (increase from 0.75:1 to 1.3:1) -Newcastle S, Dover Rd, Manion Ave, Norwich and Richmond Rds, Rose Bay (increase from 0.625:1 and 0.75:1) 	
	What is the justification for this increase?	
CID: 76 SNO 119 INO: 203 The Scots College	Summary No FSR currently applies to 2 Carlisle Rd, Rose Bay from which The Scots College operates a registered child care Centre. The site also accommodates a church.	Response In Draft WLEP 2013 the site has been rezoned from SP2 Infrastructure to R3 Medium Density Residential. The R3 zone permits child care centres and places of public worship with consent, allowing the existing
Recommendation No Change Issue No FSR control should apply to 2 Carlisle Rd, Rose Bay	WLEP 1995 does not impose an FSR on the site, but Draft WLEP 2013 proposes an FSR of 0.75:1. This control is inappropriate in the context of the existing built form and uses on the site.	uses to continue. By applying the R3 Medium Density zone, an FSR control must be applied to the site. The predominant adjoining FSR control is 0.75:1, and has therefore been applied to this site also. Draft WLEP 2013 does not seek to represent the FSRs of individual buildings.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Cl 4.4 Floor space ratio
CID: 129 SNO 138 INO: 382	Summary	Response
Charlotte Feldman	Changes to FSRs and the way they are calculated will cause an increase in unacceptable bulk.	The definitions of FSR and gross floor area (GFA) are mandated under the Standard Instrument. In the R3 Medium Density Residential Zone
The Darling Point Society Inc	This will be detrimental to solar access and public and private views and vistas, and provide inconsistency of streetscape and	there may be some potential for increased building bulk due to the Standard LEP definition of GFA. However, any increases are likely to be modest.
Recommendation No Change	character.	The building elements that have the greatest impact on building bulk,
Issue	Residential character of the area must be retained by encouraging	such as voids, are less likely to be included in medium density development. For these types of uses, developers are seeking to
Changing the definition of FSR will cause an increase in unacceptable bulk	private dwellings rather than RFBs.	maximise areas that can be leased or sold. The Draft WLEP 2013 FSR control will also be supported by setback controls in the Comprehensive DCP which are consistent with the desired future character of the LGA.
CID: 129 SNO 138 INO: 403	Summary	Response
Charlotte Feldman	There are numerous recommendations to increase FSR in Darling Point and other areas of the municipality. The Society vigorously opposes any increases or dilutions of any existing controls in	The draft controls are reasonable and reflect the FSR of recently approved DAs and the existing built form in these areas.
The Darling Point Society Inc	Darling Point.	
Recommendation No Change		
Issue		
Object to increasing FSRs in Darling Point		
CID: 135 SNO 144 INO: 421	Summary	Response
Mr & Mrs Tony & Tanya Lee	The owner of this site requested that it be rezoned from R2 to R3. This request is not supported.	A change of zoning at this location is not supported. Therefore an FSR control is not required.
	Along with the rezoning the owner suggested that the FSR Map should be amended to allow for a 1:1 FSR which is consistent with	
Recommendation No Change	the adjoining commercial premises to the east.	
Issue		
Introduce FSR of 1:1: 351-355 Glenmore Rd, Paddington		

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Cl 4.4 Floor space ratio
CID: 96 SNO 103 INO: 291 Woollahra Greens Woollahra Greens Recommendation No Change Issue Clarify justification of FSR increases (existing non- compliance or addressing DFC)	Summary Draft WLEP 2013 'translates' existing FSR non-compliances and generally allows for more generous FSR allowances across the R Medium Density Residential zone. Of particular concern are: - Yarranabbe Rd and New Beach Rd, Darling Point (increase 0.75 to 1:1) - Manning Rd, Wallaroy Crescent, Pine Hill Ave, Darling Point (increase from 0.625:1 to 1:1) - O'Sullivan Rd, Bellevue Hill (increase from 0.75:1 to 1:1) - Benelong Cres & Bundarra Rd, Bellevue Hill (increase from 0.875:1 to 1.3:1) - Ocean St, Woollahra (increase from 0.75:1 to 1.3:1) - Newcastle S, Dover Rd, Manion Ave, Norwich and Richmond Rd Rose Bay (increase from 0.625:1 and 0.75:1) Draft WLEP 2013 should articulate which of these increases	Response The draft controls are reasonable and reflect the FSR of recently approved DAs and the existing built form in these areas.
	remedies existing non-compliances in FSR and which seek to address future desired precinct character.	

Part		Category	Sub Category
Part 4 - PDS		Cl 4.4 Floor Space Ratio	Cl 4.4A Double Bay Centre
CID: 127 SNO 136 INO: 426	Summary		Response
Mr Wes van der Gardner Roche Group Pty Ltd Recommendation No Change Issue Amend clause so that it is no longer a prohibition: Double Bay Centre corner sites	The current drafting of Cl 4.4A(3) could be interpreted as that consent cannot be granted if the FSR exceeds 3:1, and would therefore be a prohibition. Development Standards under the standard template are not intended to be prohibitions. In fact Cl 4.6 of Draft LEP 2013 has been included in all standard LEPs to enable exceptions to Development Standards. It is unclear if Cl 4.4(A) becomes the new development standard for Area 1 (Double Bay) and inturn 3:1 becomes the new FSR standard to which an exception could apply.		Clause 4.4A is based on the model clause 4.4 Floor space ratio. 4.4(2) which states "The maximum floor space ratio on any land is not to exceed the floor space ratio shown for the land on the Floor Space Ratio Map". Although the clause states that a maximum floor space ratio applies, applicants can seek to vary the FSR using Clause 4.6 Exceptions to development standards. Clause 4.6 will also allow applicants to seek an exception to the bonus FSR permitted by Clause 4.4A. Therefore there is no need to amend the clause.
CID: 127 SNO 136 INO: 424	•	Clause 4.4(2) the maximum floor space ratio is 3:1".	Response
Mr Wes van der Gardner	· · · · ·	dentifies certain corner sites in the Double Bay Centre as	Clause 4.4A requires certain conditions to be met before an FSR of 3:1
Roche Group Pty Ltd	having a maximum FSR of 2:1. Cl 4.4A then applies which allows an FSR of 3:1 providing that: "The consent authority is satisfied that the development will be compatible with the desired future character of the centre in		can be approved. These requirements are in addition to the requirements of Clause 4.4, therefore the 3:1 FSR should not appear on the Floor Space Ratio Map.
Recommendation No Change	terms of b	building bulk and scale".	
Issue Delete subclause and give corner sites an FSR of 3:1 on the map (not 2.5:1): Double Bay Centre	Instrument would remain consistent, and be simpler and clearer if these corner sites were identified on the map with "V" where the maximum FSR is 3:1.		

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Do not remove FSR from the R2 zone
CID: 129 SNO 138 INO: 384 Charlotte Feldman The Darling Point Society Inc Recommendation No Change Issue Object to the removal of the FSR control in the R2 zone	· ·	 Response The most effective way to control building bulk in the R2 zone is through building envelope controls. This is because building envelopes provide greater certainty regarding the built form outcome. In the Paddington Heritage Conservation Area no FSR applies under WLEP 1995 or Draft WLEP 2013. Specific building envelope controls apply under the Paddington Heritage Conservation Area Development Control Plan. This has proven an effective way to control the built form in the Paddington Heritage Conservation Area. Separate building envelope controls will apply to the R2 Low Density Residential zoned land covered by the Woollahra Residential Development Control Plan. Applying FSR controls to the R2 zone will not give certainty to the extent of the permitted built form. This is because the Standard Instrument definition for FSR excludes building and design elements that are included in the calculation of gross floor area (GFA) under the WLEP 1995. These design elements include voids, large balconies and storage areas. These elements can contribute to the building bulk, but are not included in the calculation of GFA using the new definition. Our research indicates that if the current FSRs in our DCPs were applied to the R2 zone, the size of dwelling houses could increase depending on the design of the building and particularly whether voids and large balconies are proposed. Including FSR controls in the LEP would override the building envelope controls in the Comprehensive DCP which are a reflection of the desired future character of the area. An FSR is not required to be applied to the R2 Low Density zone. The most effective way to control building bulk in this zone is to rely on building envelope controls in the Comprehensive DCP.

Category	Sub Category
Cl 4.4 Floor Space Ratio	Do not remove FSR from the R2 zone
immary	Response
bject to the removal of the FSR control in the R2 zone. ouble Bay will lose its charm if the FSR are changed.	The most effective way to control building bulk in the R2 zone is through building envelope controls. This is because building envelopes provide greater certainty regarding the built form outcome.
	In the Paddington Heritage Conservation Area no FSR applies under WLEP 1995 or Draft WLEP 2013. Specific building envelope controls apply under the Paddington Heritage Conservation Area Development Control Plan. This has proven an effective way to control the built form in the Paddington Heritage Conservation Area. Separate building envelope controls will apply to the R2 Low Density Residential zoned land covered by the Woollahra Residential Development Control Plan. Applying FSR controls to the R2 zone will not give certainty to the extent of the permitted built form. This is because the Standard Instrument definition for FSR excludes building and design elements that are included in the calculation of gross floor area (GFA) under the WLEP 1995. These design elements include voids, large balconies and storage areas. These elements can contribute to the building bulk, but are not included in the calculation of GFA using the new definition. Our research indicates that if the current FSRs in our DCPs were applied to the R2 zone, the size of dwelling houses could increase depending on the design of the building and particularly whether voids and large balconies are proposed. Including FSR controls in the LEP would override the building envelope controls in the Comprehensive DCP which are a reflection of the desired future character of the area. An FSR is not required to be applied to the R2 Low Density zone. The most effective way to control building bulk in this zone is to rely on building envelope controls in the Comprehensive DCP.
b	mmary ject to the removal of the FSR control in the R2 zone.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Do not remove FSR from the R2 zone
	Cl 4.4 Floor Space Ratio	
		An FSR is not required to be applied to the R2 Low Density zone. The most effective way to control building bulk in this zone is to rely on building envelope controls in the Comprehensive DCP.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Do not remove FSR from the R2 zone
CID: 85 SNO 91 INO: 248 Mr Philip Mason Double Bay Residents Association Recommendation No Change Issue Do not remove the FSR control from the R2 zone.	Summary Object to the removal of the FSR control in the R2 zone. Building envelope controls in DCPs are scant protection. OCPs face an uncertain future in the current climate of new Planning Bills. They are a flexible control and development which breaches their provisions is weekly approved by this Council. May be years before these building envelopes are prepared and a DCP (if the concept still exists) made by Council is approved. In the interim the amenity of neighbours will go unprotected.	WLEP 1995 or Draft WLEP 2013. Specific building envelope controls

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Do not remove FSR from the R2 zone
CID: 78 SNO 83 INO: 219 Mr & Mrs Michael and Sarah Lawrence Recommendation No Change Issue Do not remove the FSR control from the R2 zone	Summary Strong objection to the removal of the FSR control within the R2 zone. FSR control is necessary to control building bulk. Too large buildings have been erected which cover the block from side to side and front to back. No FSR control will make the impact even greater.	 Response The most effective way to control building bulk in the R2 zone is through building envelope controls. This is because building envelopes provide greater certainty regarding the built form outcome. In the Paddington Heritage Conservation Area no FSR applies under WLEP 1995 or Draft WLEP 2013. Specific building envelope controls apply under the Paddington Heritage Conservation Area Development Control Plan. This has proven an effective way to control the built form in the Paddington Heritage Conservation Area. Separate building envelope controls will apply to the R2 Low Density Residential zoned land covered by the Woollahra Residential Development Control Plan. Applying FSR controls to the R2 zone will not give certainty to the extent of the permitted built form. This is because the Standard Instrument definition for FSR excludes building and design elements that are included in the calculation of gross floor area (GFA) under the WLEP 1995. These design elements include voids, large balconies and storage areas. These elements can contribute to the building bulk, but are not included in the calculation of GFA using the new definition. Our research indicates that if the current FSRs in our DCPs were applied to the R2 zone, the size of dwelling houses could increase depending on the design of the building and particularly whether voids and large balconies are proposed. Including FSR controls in the LEP would override the building envelope controls in the Comprehensive DCP which are a reflection of the desired future character of the area. An FSR is not required to be applied to the R2 Low Density zone. The most effective way to control building bulk in this zone is to rely on building envelope controls in the Comprehensive DCP.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Do not remove FSR from the R2 zone
CID: 63 SNO 67 INO: 180 Mr Will Mrongovius The Paddington Society Recommendation No Change Issue Retain FSR controls for the R2 Zone	Summary Society does not support the removal of the FSR control within the R2 Zone in Paddington. Given the future uncertainty of the status of the DCP relying on building envelope controls within a DCP is unacceptable. FSR controls should be inserted in the Draft LEP 2013 to support the guidelines contained in the DCP.	 Response The most effective way to control building bulk in the R2 zone is through building envelope controls. This is because building envelopes provide greater certainty regarding the built form outcome. In the Paddington Heritage Conservation Area no FSR applies under WLEP 1995 or Draft WLEP 2013. Specific building envelope controls apply under the Paddington Heritage Conservation Area Development Control Plan. This has proven an effective way to control the built form in the Paddington Heritage Conservation Area. Separate building envelope controls will apply to the R2 Low Density Residential zoned land covered by the Woollahra Residential Development Control Plan. Applying FSR controls to the R2 zone will not give certainty to the extent of the permitted built form. This is because the Standard Instrument definition for FSR excludes building and design elements that are included in the calculation of gross floor area (GFA) under the WLEP 1995. These design elements include voids, large balconies and storage areas. These elements can contribute to the building bulk, but are not included in the calculation of GFA using the new definition. Our research indicates that if the current FSRs in our DCPs were applied to the R2 zone, the size of dwelling houses could increase depending on the design of the building and particularly whether voids and large balconies are proposed. Including FSR controls in the LEP would override the building envelope controls in the Comprehensive DCP which are a reflection of the desired future character of the area. An FSR is not required to be applied to the R2 Low Density zone. The most effective way to control building bulk in this zone is to rely on building envelope controls in the Comprehensive DCP.

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Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Do not remove FSR from the R2 zone
CID: 59 SNO 63 INO: 176 Ms Rosie White	Summary FSR controls should be retained in Draft LEP 2013. The DCP controls are not binding, so using that instrument with a building envelope for planning is unacceptable.	Response The most effective way to control building bulk in the R2 zone is through building envelope controls. This is because building envelopes provide greater certainty regarding the built form outcome.
Recommendation No Change Issue FSRs should be retained in the R2 zone		In the Paddington Heritage Conservation Area no FSR applies under WLEP 1995 or Draft WLEP 2013. Specific building envelope controls apply under the Paddington Heritage Conservation Area Development Control Plan. This has proven an effective way to control the built form in the Paddington Heritage Conservation Area. Separate building envelope controls will apply to the R2 Low Density Residential zoned land covered by the Woollahra Residential Development Control Plan. Applying FSR controls to the R2 zone will not give certainty to the extent of the permitted built form. This is because the Standard Instrument definition for FSR excludes building and design elements that are included in the calculation of gross floor area (GFA) under the WLEP 1995. These design elements include voids, large balconies and storage areas. These elements can contribute to the building bulk, but are not included in the calculation of GFA using the new definition.
		Including FSR controls in the LEP would override the building envelope controls in the Comprehensive DCP which are a reflection of the desired future character of the area.
		An FSR is not required to be applied to the R2 Low Density zone. The most effective way to control building bulk in this zone is to rely on building envelope controls in the Comprehensive DCP.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 107 SNO 114 INO: 327 Tri-Anta Pty Ltd Tri-Anta Pty Ltd Recommendation No Change Issue Increase FSR from 1:1 to 1.5:1: 432 Oxford St, Paddington	Summary FSR of 1:1 does not provide for the efficient use of the site. A mixed development with maximum 9.5m height and FSR of 1.5:1 can provide an appropriate response to site's context. 2 storey development plus attic roof fronting Elizabeth Place is consistent with the scale, form and character of adjacent zone. FSR of 1.5:1 will promote the revitalisation of these sites in the area of Oxford St, Paddington	Response Draft WLEP 2013 sets a maximum height of 9.5m and an FSR of 1:1. There may be merit in increasing the FSR. However, the submission does not provide satisfactory evidence to justify the requested FSR increase to 1.5:1. Any potential FSR increase on this site would require more detailed analysis having particular regard to matters such as privacy and solar impacts on adjoining residential zoned land. Such analysis is outside the scope of Draft WLEP 2013 which is based on a broad translation of the existing controls.
CID: 7 SNO 7 INO: 48 AMB Capital Partners Royal Hotels Group & Tarrega Pty	Summary This submission contains requests to rezone the site to B4 Mixed Use and have the maximum building height increased to 20m. If those changes were supported by Council a maximum FSR of 3.5:1 is suggested. The submission justifies the increased FSR on the basis that:	building height of 20m is out of context with the adjoining R2 Low Density Residential Zone which has a 9.5m height limit.
Recommendation No Change Issue Increase FSR from 2.5:1 (Area 1) to 3.5:1: 28, 30 & 38 Bay St, 2 Guilfoyle Ave, 3 South Ave, Double Bay	 Redevelopment to a higher density would be context with the adjoining and surrounding multi-level buildings. The proposed FSR of 3.5:1 and an articulation zone of balconies to address the street and provide visual interest. The diagram submitted with the submission demonstrates that the main bulk of development is consistent with the scale of No 8 Guilfoyle Ave to the west and the Cosmopolitan Centre. 	The Double Bay Centre DCP and Draft WLEP 2013 create a transition to the adjoining residential area to the west. The request to increase height for a single site in Double Bay is not supported. When Council addresses the housing targets set by the State Government this site may be considered as well as any other sites identified as having capacity to increase development potential. Planning for this site and other parts of the Double Bay Commercial Centre can occur through the Revitalise Double Bay - Strategic Action Plan project that has been recently commenced by Council. The site will be referred to the project team for consideration.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 14 SNO 14 INO: 12	Summary	Response
Mr Alex Cable	We need greater density than 2:1 in Paddington as a will provide an increased density of development, a new and appropriate development that is a more ef land.	nd stimulate density or all forms and types of development in Paddington. As the
Recommendation No Change		
Issue		The NSW Government requires all councils to increase housing capacity within their LGAs. This is to meet the housing targets set by
Increase development potential in Paddington		the Draft Metropolitan Strategy for Sydney. The housing targets set by whole of the Sydney metropolitan area is an increase of 545,000 dwellings by 2031.
		Draft WLEP 2013 does not generally change land use zones or development standards to meet these housing targets. Draft WLEP 2013 seeks only to broadly translate the existing policy content of WLEP 1995.
		Notwithstanding, Council is still required to increase dwelling capacity to meet the housing targets. This process will occur after the new LEP has been exhibited, approved and commenced (approximately late 2014).
		Major redevelopment of Paddington is not contemplated, particularly because it would be contrary to heritage conservation principles.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 14 SNO 14 INO: 13 Mr Alex Cable	Summary Require FSR greater than 2:1 in Darling Point as a whole. This will provide greater density of development, and stimulate new and appropriate development that is a more efficient use of land.	Response It is unclear whether 'density' is intended to relate solely to residential density or all forms and types of development. Regarding residential density the following response is made.
Recommendation No Change Issue Increase development potential		The NSW Government requires all councils to increase housing capacity within their LGAs. This is to meet the housing targets set by the Draft Metropolitan Strategy for Sydney. The housing target for the whole of the Sydney metropolitan area is an increase of 545,000 dwellings by 2031.
		Draft WLEP 2013 does not generally change land use zones or development standards to meet these housing targets. Draft WLEP 2013 seeks only to broadly translate the existing policy content of WLEP 1995.
		Notwithstanding, Council is still required to increase dwelling capacity to meet the housing targets. This process will occur after the new LEP has been exhibited, approved and commenced (approximately late 2014).
		Major redevelopment is not contemplated for the whole of Darling Point as the suburb contains a substantial amount of medium and high density residential development in proportion to its total area. Darling Point also contains numerous heritage conservation areas and heritage items. Major redevelopment of the Darling Point area would be inconsistent with the desired future character of the majority of the suburb.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 14 SNO 14 INO: 14 Mr Alex Cable	Summary Council is not adhering to the extreme need for new development and the revitalisation of Oxford St. Require density of 3:1 and greater in pockets around transport and amenities such as Oxford St. Oxford St is dying. The only way to alter its fate is to increase	Response The revitalisation of Oxford Street is being addressed by Council through a major project called Activate Oxford Street. Options for improving business along Oxford Street are being developed through that project.
Recommendation No Change Issue Increase development potential and revitalise Oxford Street	density and height restrictions to stimulate new and appropriate development that is a more efficient use of valuable land.	Major redevelopment of Oxford Street is not contemplated, particularly because it would be contrary to heritage conservation principles.
CID: 14 SNO 14 INO: 15	Summary	Response
Mr Alex Cable	We need density of 3:1 and greater in pockets and around transport and amenities such as points along New South Head Road.	It is unclear whether 'density' is intended to relate solely to residential density or all forms and types of development. Regarding residential density the following response is made.
Recommendation No Change Issue Increase development potential		The NSW Government requires all councils to increase housing capacity within their LGAs. This is to meet the housing targets set by the Draft Metropolitan Strategy for Sydney. The housing target for the whole of the Sydney metropolitan area is an increase of 545,000 dwellings by 2031.
potential		Draft WLEP 2013 does not generally change land use zones or development standards to meet these housing targets. Draft WLEP 2013 seeks only to broadly translate the existing policy content of WLEP 1995.
		Notwithstanding, Council is still required to increase dwelling capacity to meet the housing targets. This process will occur after the new LEP has been exhibited, approved and commenced (approximately late 2014).
		The proximity of transport and amenities are considered during the selection of potential sites for increased dwelling capacity.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 14 SNO 14 INO: 16 Mr Alex Cable	Summary Require density of 5:1 in and around transport interchanges s as Edgecliff, our one and only train station.	Response such It is unclear whether 'density' is intended to relate solely to residential density or all forms and types of development. Regarding residential density the following response is made.
Recommendation No Change Issue Increase development potential		The NSW Government requires all councils to increase housing capacity within their LGAs. This is to meet the housing targets set by the Draft Metropolitan Strategy for Sydney. The housing target for the whole of the Sydney metropolitan area is an increase of 545,000 dwellings by 2031.
		Draft WLEP 2013 does not generally change land use zones or development standards to meet these housing targets. Draft WLEP 2013 seeks only to broadly translate the existing policy content of WLEP 1995.
		Notwithstanding, Council is still required to increase dwelling capacity to meet the housing targets. This process will occur after the new LEP has been exhibited, approved and commenced (approximately late 2014).
		The proximity of transport is considered during the selection of potential sites for increased dwelling capacity.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 69 SNO 73 INO: 186 Mr N Stavrou Mediterranean Pty Ltd Recommendation No Change Issue Increase FSR to facilitate a 5	Summary This submission included a request to increased the maximum building height for these properties from 11m under Draft WLEP 2013 to 16.5m to facilitate a 5 storey mixed use building. To accompany the request for increased height, the proponent suggests that the FSR should be increased from 1.5:1 to 2.5:1 across the whole site. FSR is currently 1.5:1 for 83-99 New South Head Road, and 2:1 for	Response The Draft LEP sets a maximum height of 11m and an FSR of 1.5:1. There may be merit in further considering these controls, with a view to increasing them. The reasons these sites have merit include that they are: -located in a centre - providing walking access to shops and services and reducing the demand for vehicle trips, -on two bus routes with a further two in walking distance allowing connectivity to the wider area -under single ownership
storey mixed use building 83- 103 New South Head Rd, Vaucluse	101-103 New South Head Road.	Any potential FSR increase on these sites would require more detailed analysis having particular regard to matters such as view impacts and solar access. Such analysis is outside the scope of this Draft LEP which is based on a broad translation of the existing controls. These sites will be given further consideration once Draft WLEP 2013 has been finalised. Response
Messers Stavrou and Stasos	The submission contains a request to increase the maximum building height from 11m under the Draft LEP to 12m to facilitate a 3-4 storey mixed use building. Along with the request to increase the maximum building height, an FSR of 2:1 is requested across the site.	The proposed FSR of 1:1 in Draft WLEP 2013 is the same as the existing control in WLEP 1995. Council is generally not seeking to increase residential density as part of the preparation of Draft WLEP 2013. Notwithstanding, given the site contains a heritage item at 51-55
Recommendation No Change Issue Increase FSR to facilitate a 3-4 storey mixed use building: 643/645 New South Head Rd & 51-55 O Sullivan Rd, Rose Bay	FSR is currently 1:1 under WLEP 1995.	O'Sullivan Road, increasing residential density is not supported. No justification on how the conservation of the heritage item could be achieved through redevelopment has been provided.

Part		Category	Sub Category
Part 4 - PDS		Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 99 SNO 106 INO: 314	Summar	у	Response
Enfield Securities Pty Ltd	3.65:1.	bmitted identifying what could be built under an FSR of	In 2010 during the 'opportunity site process', this site was identified as having the potential for increased residential development and was
Enfield Securities Pty Ltd		the FSR control identified as part of the opportunity site tion exercise.	being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and
Recommendation No Change			floorspace ratio, and at some locations, by rezoning to allow residential
Issue			flat buildings or mixed use developments to meet the State Government's housing target for Woollahra.
Plans submitted identifying the built form with an FSR of 3.65:1: 2 New South Head Rd, Edgecliff			In July 2011 Council resolved to defer consideration of this and other opportunity sites. These sites will be further investigated once the new LEP has commenced.
CID: 6 SNO 6 INO: 45	Summar	У	Response
Mr & Mrs John & Karen Trudgian	Density a changes states th	mission contains requests to rezone the site to R3 Medium and increase the height to 12m. To accompany these a maximum FSR of 1:1 is suggested. The submission lat an FSR of 1:1 is considered to be lower, yet consistent FSR of the adjoining buildings.	131A Victoria Road, Bellevue Hill is located in a low density residential precinct. It is not appropriate to rezone and increase the maximum permitted height and FSR for this site. There are no strong or overriding planning reasons to apply the R3 Medium Density Zone and increased height and FSR to this site and precinct.
Recommendation No Change			
Issue			
Amend FSR to 1:1: 131A Victoria Rd, Bellevue Hill			

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 106 SNO 113 INO: 324 Henroth Investments Pty Ltd	Summary A review of the approved FSRs for neighbouring apartments identifies that the maximum permitted FSR is generally exceeded. The examples includes estimates of 2:1. The combined existing FSR for the two sites in 0.86:1.	Response Draft WLEP 2013 is a translation of WLEP 1995. In this part of Darling Point the desired future character is a 10.5m (3 storey) height limit and FSR of 0.9:1.
Recommendation No Change Issue Increase FSR from 0.9:1 to 2:1	The site should have an FSR which is consistent with the character of the area of 2:1, and an increase is required due to: - existing development in the area has a greater FSR than proposed under Draft WLEP 2013 - there would be no adverse impacts on the desired future	During the preparation of Draft WLEP 2013 the maximum building height and FSR for groups of RFBs that had similar built form in terms of height and bulk was increased. In this location, the RFBs range in height and FSR considerably. Accordingly, no change was proposed to the height and FSR controls as there is not a consistent built form.
	 - there would be no adverse impacts on the desired ruture character - due to the sloping land it would have minor impacts on the surrounding development - likely not pose any adverse visual impacts to and from the 	The multi-storey towers in the vicinity do not represent the desired future character of the area and should not be used to guide new development.
	harbour.	In 2010 Council sought to identify 'opportunity sites' which were locations with potential to intensify residential development by increasing the maximum building height and floor space ratio, and in some cases, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. This site and the proposed controls for it do not meet a number of the criteria that were used to identify opportunity sites. In particular:
		 the proposed controls would not reflect the desired future character of the area the site is not in close proximity to centres to facilitate access to public transport and services the site is not in close proximity to public transport nodes the site is not in close proximity to a main road.
		This site is has poor access to shops, services and public transport. Therefore, substantially increasing the maximum building height and FSR would not be consistent with principles established under the opportunity site process in 2010.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 144 SNO 153 INO: 427 Village Building Company Pty Ltd Village Building Company Pty Ltd Recommendation Change Issue Rectify mapping error and apply FSR of 1.5:1: 484-486 Old South Head Rd	·	Response This is a mapping error. No. 484-486 Old South Head Rd should be within "Area 2" on the Floor Space Ratio Map of Draft WLEP 2013 which allows a maximum FSR of 2:1. This change is consistent with WLEP 1995 Cl 11 3(a) which permits an FSR of up to 2:1 for certain corner sites that have a business zone. Recommendation: The Floor Space Ratio Map be amended to identify 484-486 Old South Head Road, Rose Bay as an "Area 2" to permit an FSR of up to 2:1 under Cl 4.4B.
CID: 108 SNO 115 INO: 329 Mr Stephen Davidson Recommendation No Change Issue Increase FSR from 0.9:1 to 2:1: 77 New South Head Rd, Vaucluse	Summary The submission contains requests to increase the maximum building height 13.5m and FSR to 2:1 on the basis that: A 2:1 FSR provides a development that is compatible with the growing needs of the area. Site provides a perfect opportunity for redevelopment as it is in the heart of the Vaucluse Village. Site is within close proximity of the Seniors Housing Development, which has a maximum height of 18.4m, and an FSR of 1.81:1. Proposal will be compatible with this development, which is not in the village.	Response An increase to the maximum building height to 13.5m is not supported. Therefore, increasing the FSR to 2:1 is not required for this site. This site was recommended for planning control changes as part of the opportunity site process in 2010. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. The FSR control in Draft WLEP 2013 for this site was established following a detailed investigation and analysis and is considered appropriate given the local context.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 109 SNO 116 INO: 330	Summary	Response
I & P Perryman Recommendation No Change Issue Increase FSR from 1:1 to 1.25:1: 100 Queen St,	Request an increase in FSR from 1:1 to 1.25:1 The requested increase accurately reflects the pr form that exists across the majority of the sites a of Queen St. The FSR should be increased along Queen St, between Moncur St to the east and Ha Numerous buildings breach the FSR control. Rec allows for reasonable development forms, yet w smaller than the majority of developments along Woollahra Hotel and adjacent buildings. Increase compromise the character of the locality, now ac	Iong this sectionprovide satisfactory evidence to justify the requested FSR increase tothis whole side of1.25:1. Any potential FSR increase on this site would require moreall St to the west.detailed analysis having particular regard to matters such as the impactommended FSRon heritage items and the heritage conservation area, the FSR ofould still beexisting built form and FSR of recent development approvals.this section, e.g.Such analysis is outside the scope of Draft WLEP 2013 which is based
Woollahra	environmental impact in regard to overshadowin view loss.	ng, privacy and

Part Category		Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 113 SNO 121 INO: 349 Chancellor Property Pty Ltd Chancellor Property Pty Ltd Recommendation No Change Issue Increase FSR from 2.5:1 to 3:1: 2 Short St, Double Bay	Summary FSR control of 2.5:1 is too low and does not provide enough massing to create a zero lot line, four storey mixed use building with a strong built edge or prominent corner building. Proposed FSR results in a lost opportunity to provide an appropriate density of residential development in close proximity to transport and services in Double Bay Centre. To provide a built form with a strong built edge and a coherent street definition with zero lot line for each frontage, a maximum FSR of 3:1 is recommended. 3:1 has been applied to every prominent corner site in the Double Bay Centre. FSR of 3:1 would reinforce the three prominent corners whilst providing at least 50% articulation. An FSR control of 2.5:1 has been applied without providing significant testing. The submission provides appropriate massing to the prominent corner site to achieve the built form objectives of the Double Bay DCP. The site can redevelop without adversely impacting on the surrounding streetscape or residential amenity. Redevelopment would contribute to the desired transition of the area into high-density mixed uses.	Response The majority of Double Bay has an FSR of 2.5:1 under WLEP 1995 and Draft WLEP 2013, apart from prominent corner sites which may be permitted to use 3:1 under certain conditions. The FSRs of 2.5:1 and 3:1 were the result of detailed urban design investigations for the centre, carried out during the Double Bay DCP preparation. This site is not a prominent corner location and is surrounded by narrow laneways. Draft WLEP 2013 has increased the height from 7m to 15m (4 storeys) in light of a recent approval for the site. However, the proposed FSR of 2.5:1 is appropriate for a 4 storey building with setbacks and articulation.
CID: 115 SNO 123 INO: 341 J&A Knott, M&V Greene, A McLeod (Wyelba) Recommendation No Change Issue Increase FSR from 1:1 to 2:1: Queen St, Woollahra	Summary This submission supplements the submission made by Mr and Mrs Perryman (Issue number 330) While supporting heritage factors, it is untenable to severely restrict redevelopment of the Queen Street block. Commercial premises are given more lenient planning controls across Sydney. The current restrictions are an unfair burden. A more realistic FSR compatible with other municipalities is 2:1. This should also be designed to allow maximum on-site parking provision.	Response The Draft LEP sets a maximum height of 9.5 and an FSR of 1:1. There may be merit in increasing the FSR. However, the submission does not provide satisfactory evidence to justify the requested FSR increase to 2:1. Any potential FSR increase on this site would require more detailed analysis having particular regard to matters such as the impact on heritage items and the heritage conservation area, the FSR of existing built form and FSR of recent development approvals. Such analysis is outside the scope of Draft WLEP 2013 which is based on a broad translation of the existing controls.

Part		Category	Sub Category
Part 4 - PDS		Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 119 SNO 127 INO: 354 Owners of 80-84 & 90 New South Head Road, Edgecliff	Increase The sugg floor spa buildings	FSR from 1.5:1 to 3.75:1 on the basis that: gested building envelope satisfies the objectives of the ace criteria for the B4 zone, which is to ensure the s are compatible with the desired future character of the	Response The owner of this site requested increased height and FSR controls. The height increase of 28.5m is not supported, therefore an increase in FSR from 1.5:1 to 3.75:1 to match the requested height is not appropriate.
Recommendation No Change Issue Increase FSR from 1.5:1 to 3.75:1: 80-84 and 90 New South Head Rd, Edgecliff	The scale dominar Edgecliff separation	erms of bulk and scale. e of the proposal is sufficient having regard for the nee of the New South Head Rd/Mona Rd gateway into the precinct, while ensuring adequate amenity and building on to the neighbouring properties. tional floor space provides appropriate transitional s.	
	The additional floor space on the site is suitable and may be imposed without adverse impact on neighbouring properties.		

Part	Category	Sub Category Increase FSR control	
Part 4 - PDS	Cl 4.4 Floor Space Ratio		
CID: 120 SNO 128 INO: 357 Mr Raimond Schaw	Summary Increase FSR control to 1.55:1 to match the built form of the existing building. Existing FSR controls do not provide incentive for future development.	Response The suggested increase to maximum building height for this site to 16.5m by the owner is not supported. Therefore an increase to FSR is not appropriate.	
Recommendation No Change Issue Increase FSR from 1.3:1 to 1.55:1: 252-254 New South Head Rd, Double Bay	The existing RFBs which surround the site are between 5-8 storeys in height and have existing FSRs of at least 1.55:1. Suggested FSR is appropriate to accommodate a 3-4 storey building to a sloping site, compatible with the built form of adjoining RFBs and the streetscape. Existing 5 storey RFB has an FSR of 1.53:1, so the suggested FSR better matches the existing built form and would result in a built form that would be similar in bulk and scale to the existing building. The model submitted with the submission includes maximum height of 16.5m, second height of 10.5m, 10% side setback and depth of 55%. Suggested FSR is suitable because: - it is less than the FSR of all of the surrounding development (5-8 storeys) - would improve amenity - second height limit ensures a development does not propose a 4 storey RFB to the streetscape (resulting in view loss and overshadowing) - would ensure building articulation		

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 123 SNO 132 INO: 360	Summary	Response
Mr Michael Della Marta	If Council does not amend the minimum lot size of 700m ² for medium density dwellings, then increase the FSR from 0.75:1 to 1.5:1 for 36, 38 and 40 Carlisle St, Rose Bay.	The existing FSR on this site under WLEP 1995 is 0.75:1. Draft WLEP 2013 has retained the 0.75:1 FSR as the existing buildings on this site do not exceed the current FSR control and because this site is adjoining
Riyote Pty Ltd	This could support quality medium density development in a	the R2 Low Density Residential zone to the north.
Recommendation No Change	location accessible to all Rose Bay amenities (and not affected by	
Issue	the flood zone). This would create a super quality RFB that could meet all Council's development constraints. Providing a sensible	
Increase FSR from 0.75:1 to 1.5:1: 36, 38 & 40 Carlisle St, Rose Bay	development of efficient underground parking, excellent solar access and provide setbacks that would ensure that there would be no negative impact to the neighbours.	
CID: 138 SNO 146 INO: 348	Summary	Response
Edgecliff Bistro Pty Ltd	The submission proposes a maximum FSR of 6:1 for the site, based on a 10 storey residential flat building with an indicative site	The site is located in the 3(b) Business Special Zone under WLEP 1995 and the B4 Mixed Use Zone under Draft WLEP 2013. The site is also
Edgecliff Bistro Pty Ltd	coverage close to 100%.	located in the Paddington Heritage Conservation Area.
Recommendation No Change		An FSR of 6:1 for an RFB is excessive for the site, and for the surrounding context. The highest FSR control within the entire
Issue		Edgecliff Commercial Centre is 2.5:1, and this is in the Edgecliff Commercial Core. The current FSR control of 1.5:1 is appropriate and
Increase FSR from 1.5:1 to 6:1: 529-539 Glenmore Rd,		reflects the bulk of the current buildings on the site.
Edgecliff		The suggested FSR and height increase were also considered when
		submitted in a planning proposal. The Council did not support the planning proposal and refused it on 24 February 2014.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 140 SNO 148 INO: 371 Property Development Workshops Pty Ltd Property Development Workshops Pty Ltd Recommendation No Change Issue Increase FSR from 1.25:1 to 3.65:1: 2-14 and 20 New South Head Rd, Edgecliff	Summary Site was previously considered as an opportunity site, which proposed an FSR of 3.65:1. The proposed FSR provides a built form and scale that is suitable within the context of the surrounding development and appropriately marks the gateway location. The proposed density is also consistent with the 'Bayside' building at 85-97 New South Head Road, a contemporary 11 storey mixed use development. The subject site has sufficient separation distance between surrounding properties and will maintain privacy when redevelopment. The majority of overshadowing is likely to occur over New South Head Road and is not likely to impact on surrounding properties. Furthermore, the subject site will retain the primary iconic views from the Bayview Building.	Response In 2010 during the 'opportunity site process', this site was identified as having the potential for additional residential development and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new LEP has commenced.
CID: 143 SNO 152 INO: 365 Owners of Tri-Anta Pty Ltd Recommendation No Change Issue Increase FSR to 1:1: 52 Old South Head Rd, Vaucluse	Summary Increase the FSR standard to allow buildings of a 4 storey scale. The FSR of 1:1 included within the opportunity site project does not provide adequate incentive to encourage redevelopment and renewal of the site and the wider precinct.	Response In 2010 during the 'opportunity site process', this site was identified as having the potential for additional residential development and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this and other opportunity sites. These sites will be further investigated once the new LEP has commenced.

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increase FSR control
CID: 105 SNO 112 INO: 322 Mr MJ Kenderes Recommendation No Change Issue Increase FSR from 0.75:1 to 1.3:1: 438 Edgecliff Rd, Edgecliff		Response Draft WLEP 2013 sets a maximum height of 19.5m and an FSR of 0.75:1 for this site. There may be merit in further considering the relationship between these two controls, with a view to increasing the FSR. However, the submission does not provide satisfactory evidence to justify the requested FSR increase to 1.3:1. Any potential FSR increase on this site would require more detailed analysis having particular regard to matters such as the location of heritage items, view impacts and solar access. Such analysis is outside the scope of Draft WLEP 2013 which is based on a broad translation of the existing controls.
	Site is an ideal opportunity to create a transition between the higher density developments to the west, and lower density to the east.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increased FSR in Double Bay
CID: 130 SNO 139 INO: 344 Ms Jasmine Steel	Summary Oppose the FSR increases for Epping Road, Double support the retention of residential housing.	Response The draft controls are reasonable in that they reflect the FSR of recently approved DAs and the existing built form in Epping Road, Double Bay.
Recommendation No Change Issue Object to increased FSR control for Epping Rd, Double Bay - retain FSR of 0.625:1		
CID: 85 SNO 91 INO: 253 Mr Philip Mason Double Bay Residents Association	Summary - Oppose the FSR increases proposed for the whole Forest Rd and southern part of Manning Rd. - Epping Rd is a mixture of single and 2 storey hom overwhelming desire of the residents is to retain t	es and the Forest Road, Manning Road, Manning Road, Wallaroy Cres and
Recommendation No Change Issue Object to FSR increase in Epping Rd, Forest Rd and southern part of Manning Rd, Double Bay	area. - The ground surface is only just above an aquifer. - Although the increases are only by 20%, in reality definitions of gross floor area, the actual increase greater.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increased FSR in Double Bay
CID: 85 SNO 91 INO: 252 Mr Philip Mason Double Bay Residents Association Recommendation No Change Issue Oppose FSR increase in William St and northern parts of Double Bay	 Summary Oppose FSR increase from 0.625:1 to 1:1 in William St, and northern parts of Double Bay. The argument that this is justified due to some buildings being in excess of Council's existing controls is rejected. Over development should not be rewarded in this way. The proposed changes affect low rise areas. William St is an extraordinarily sensitive area. Increases in both the height and bulk of buildings will affect harbour views to the north of residents in the Centre and residents on the slopes of Edgecliff/Woollahra/Bellevue Hill amphitheatre surrounding Double Bay. 	Response The majority of residential flat buildings in William Street exceed the current FSR control and are three storeys high. The draft controls are reasonable in that they reflect the predominant scale of the existing built form in William Street, Double Bay. The minor increase to FSR and maximum building height will have a negligible impact on views from the surrounding area.
CID: 85 SNO 91 INO: 250 Mr Philip Mason Double Bay Residents Association Recommendation No Change Issue Do not increase FSR in Double Bay	 Summary Proposal to increase FSRs by 60% in Manning Rd, Pine Hill Avenue and Wallaroy Crescent is unacceptable, as the area is at the zone interface with large private dwellings and gardens of period charm. These area should be a gentle transition between low and medium density areas. The Woollahra Residential DCP 2003 calls for such a "development transition" in objective O4.3.1 for the Wallaroy precinct. Traffic and parking problems exist in these roads due to the one lane width and vehicles parked either side. Vehicles are unable to be parked in the streets without getting parking fines. The problems are going to get worse with completion of the new Woolworths. Increased residential bulk and density is the last thing that is needed. 	Response FSR applies to the current Residential 2(b) zone and allows medium density development. FSRs will continue to apply to the R3 Medium Density Zone which replaces the Residential 2(b) zone. The Draft WLEP 2013 FSRs reflect the current built form and approved development applications. The proposed FSRs create a transition to the adjoining R2 Low Density Residential Zone as they are consistent with the FSRs of existing development. These changes have not been proposed to increase residential capacity. New development would need to provide off-street parking as per the Woollahra Parking DCP. The redevelopment of Kiaora Lands provided 442 off-street parking spaces. A number of these spaces are specifically to meet parking demand for the Woolworths supermarket and avoid additional parking in nearby streets.

Part		Category	Sub Category
Part 4 - PDS		Cl 4.4 Floor Space Ratio	Increased FSR in Double Bay
CID: 85 SNO 91 INO: 249	Summar	/	Response
Mr Philip Mason	in Doubl	the proposed increase in FSRs in the R3 zone for the areas e Bay (table 4 in Ch6/11) e no persuasive planning reasons that we want to	The R3 zone is a direct translation of the current Residential 2(b) zone. Both zones allow medium density development and dwelling houses.
Double Bay Residents Association	encoura	ge residential flat buildings rather than dwelling houses in	The FSR changes reflect the predominant scale of the existing built form in Double Bay and the scale of recently approved DAs.
Recommendation No Change	RFB's.		
Issue	•	cy ignores that the character of most of DBs R3 zone is nantly private dwellings with a leafy, low rise character	
Objection to FSR increases in Double Bay	that give	s the area its charm and desirability. Residents simply do RFBs, still less large ones.	

Part	Category	Sub Category
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increased FSR in Double Bay
CID: 82 SNO 88 INO: 226 Ms Mary Fisher	Summary Oppose the proposals for RFBs in the proposed R3 zone as they apply to the northern part of Double Bay, and particularly William St.	Response The majority of RFBs in William Street exceed the current FSR control and are three storeys high. The Draft WLEP 2013 controls are reasonable in that they reflect the
Recommendation No Change Issue No increase of FSR in William St, Double Bay	St. Oppose the increases from 0.625:1 to 1:1 which need to be considered together with the corresponding increases in height and the removal of lot size for RFBs. The combined effect will be taller, bulkier blocks of flats on inappropriately small blocks of land. The rationale is just because some RFBs exceed Council controls then let's allow all RFBs to be bigger and bulkier regardless of the size of the lot they are constructed on. The proposals ignore the leafy low rise character of the residential areas of Double Bay. More and bigger RFBS will detract from this. Proposals give no consideration to the combined effect of the proposals, and the will increase the disjunct in scale between RFBs and neighbouring dwellings. In William St, RFBs will have an FSR double that of a dwelling house, thus leading to inappropriate height differences between dwellings and RFBs. No consideration is given to amenity issues. Amenity issues (overshadowing, loss of privacy, loss of outlook etc) are particularly acute on small lots. There are examples in William St of RFBs built on lots that are about 50% less than what is currently required for a RFB. It is bizarre to provide the site that does not comply with the current controls, with even greater FSR and heights, in the absence of rigorous policy analysis. No account that William Street presents unique planning issues because of its location close to the harbour foreshore. Even a small increase in both height and bulk will lead to loss of views for surrounding residents and residents in areas of Edgecliff, Bellevue Hill and in Woollahra that look down on the amphitheatre of Double Bay.	The Draft WLEP 2013 controls are reasonable in that they reflect the predominant scale of the existing built form in William Street, Double Bay. Although the maximum building height is marginally increased to 10.5m and the FSR is increased to 1:1, a minimum lot size of 700m ² wil apply for residential flat building (RFB) development under the LEP. The minimum lot size control will be supported with minimum frontage widths in the Comprehensive Development Control Plan of 15m for an RFB containing three dwellings and 21m for an RFB containing four or more dwellings. The amenity issues associated with small lot development are negated by these controls. The minor increase to FSR and maximum building height will have a negligible impact on views from the surrounding area. Although William Street is close to the harbour it is relatively flat and is an established medium density residential area. The maximum building height and FSR controls for the R3 zone will be supported with setback and frontage controls in the Comprehensive Development Control Plan. Therefore there is no need for additional site-specific planning controls.

Part	Category	Sub Category	
Part 4 - PDS	Cl 4.4 Floor Space Ratio	Increased FSR in Double Bay	
CID: 47 SNO 50 INO: 123 Embassy 535 Pty Ltd Embassy 535 Pty Ltd Recommendation No Change Issue Supports increase of FSR from 1.1:1 to 1.3:1: 535-537 New South Head Rd, Double Bay	·	Response Support noted. Support noted. Support noted. de additional cunities to al, economic, he objectives Nanning y, which states the walking cm from the /Bus	

Part	Category	Sub Category
Part 4 - PDS	General Development Standards	Development Standards
CID: 69 SNO 286 INO: 633 Mr N Stavrou Mediterranean Pty Ltd Recommendation No Change Issue More appropriate redevelopment location in Vaucluse	Summary Have been trying to redevelop properties in the village by building medium residential apartments above the Vaucluse village shops on the eastern side of New South Head Road. Such a proposal, if approved would: 1) Satisfy the State Governments objectives; 2) Provide additional dwellings close to two transport hubs; 3) Preserve the views and outlooks currently enjoyed from existing dwellings; 4) Not impact upon public outlooks such as the ones enjoyed by pedestrians from Johnston's lookout along New South Head Rd. 5) Preserve the community and residential amenity 6) Accord with community expectations in relation to development generally.	Response There may be merit in further considering the controls that apply to the eastern side of New South Head Road, Vaucluse with a view to increasing them. However, such a review is outside the scope of this Draft LEP which is based on a broad translation of the existing controls. We recommend the review be undertaken after the new LEP commences. Any change which might arise from the review will require public consultation.
CID: 125 SNO 134 INO: 431 Kathy Roil Land & Housing Corporation in Family & Community Recommendation No Change Issue Reconsider previously identified opportunity site: 23- 25 Lawson St and 2 Vialoux Ave, Paddington	Summary Site was proposed for an FSR of 1.5:1 and a max height of 14.4m during the S62 consultation phase. This is less than the FSR of 2:1 and a minimum height of 18m proposed in the GSA Planning report. Through the deferral of 'opportunity sites', Council has proposed an FSR of 0.65:1 and a max height of 10.5m. These controls fail to reflect the current built form on the site and will continue to limit any opportunity to redevelop the site. Requested that Council reconsider the deferral to up-zoning these 'opportunity sites'. Not amending the proposed controls will impact on LAHCs ability to cost effectively renew assets within its portfolio.	Response In 2010 during the 'opportunity site process', this site was identified as having the potential for increased residential development and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new LEP has commenced.

Part	Category	Sub Category
Part 4 - PDS	General Development Standards	Development Standards
CID: 125 SNO 134 INO: 430 Kathy Roil Land & Housing Corporation in Family & Community Recommendation No Change Issue Reconsider previously identified opportunity site: 30- 36 Moncur St, Woollahra	Summary Under Section 62 Consultation, Council consented to increase the maximum height to 11m and apply an FSR of 1.7:1 (retaining the low density zone of R2). LAHC was supportive of the increased density controls, though it was requested that the zoning of the site be increased (R3) to reflect that which exists and in order to take advantage of the enhanced FSR and height controls. Due to the deferral of the 'opportunity sites', the proposed controls in WLEP 2013 are a height of 9.5m, no FSR and the R2 Low Density zone. These controls fail to reflect the built form on the site and will sterilise any potential redevelopment opportunities. Requested that Council reconsider the deferral to up-zoning these 'opportunity sites'. Not amending the proposed controls will impact on LAHCs ability to cost effectively renew assets within its portfolio.	Response In 2010 during the 'opportunity site process', this site was identified as having the potential for increased residential development and was being investigated. Opportunity sites were locations with potential to intensify residential development by increasing the maximum building height and floorspace ratio, and at some locations, by rezoning to allow residential flat buildings or mixed use developments to meet the State Government's housing target for Woollahra. In July 2011 Council resolved to defer consideration of this, and other, opportunity sites. These sites will be further investigated once the new LEP has commenced.

Part		Category	Sub Category
Part 5 - Miscellaneous Provisio	ns	Cl 5.1 Relevant Acquisition authority	Cl 5.1 Relevant Acquisition authority
CID: 80 SNO 85 INO: 221	Summar	у	Response
Community Association DP 270253	submissi	ion to removing the RE1 zoning for this property, this on requests that the property is removed from the land ion acquisition map.	Draft WLEP 2013 seeks to translate the existing provisions in WLEP 95, and identifies the property on the Land reservation acquisition map.
Recommendation No Change Issue	 -Lot is not conducive to public purposes. -It provides no connection or linkage to any other open space areas which it might contribute to providing useable public acce or movement. -The physical constraints of the land and the potential for negative 		However, the positive covenant over part Lot 1, DP 270253 is being separately considered by Council. The outcome of that consideration may lead to a change in controls that apply. Should Council resolve to remove the site from the Land Reservation Acquisition Map, a planning proposal will be prepared which will require a separate public
Delete Local Open Space (RE1) from the Land Reservation Acquisition Map: Lot 1 DP 270253, Babworth Estate		for the public and adjoining owners was well recognised in and Environment Court case.	exhibition process.

Part	Category	Sub Category
Part 5 - Miscellaneous Provisio	ns Cl 5.10 Environmental Heritage Schedule	Amend Schedule
CID: 232 SNO 292 INO: 635 Mrs Judit Korner	There is an error in the heritage listing of 4 Cocos Palms as they were only planted approximately 25 years ago.Confusion has probably occurred due to NSW Heritage Statement of Significance: "The palm garden has aesthetic significance as one	Response Support the removal of reference to the 4 Cocos Palms from the heritage item description. The trees are not part of the historically significant palm garden associated with the former estate.
Recommendation Change Issue Error in heritage listing of 4 Cocos Palms: 71 Bay Street, Double Bay	of few with tall, well established trees, and features 3 Canary Island Date Palms. The fence and palm garden are remnants of the earlier building on the site." The Cocos Palms are not part of the palm garden and are isolated specimens in the lawn which were planted by Mrs Korner.	
CID: 146 SNO 155 INO: 372 Ms Linda Bowen	Summary Would like to apply for property to be de-listed. Property is a very modest and poor example of Prof Wilkinson's work. There are far more elaborate and better examples of his work that	Response The submission claims that the building is a modest and poor example of Professor Wilkinson's work. The statement of significance for the property from Council's inventory sheet reads:
Recommendation No Change Issue Remove 25 Eastbourne Rd, Darling Point from Schedule 5	should be on the heritage list, certainly not this one.This property is not a significant or important enough example of Prof. Wilkinson's work to retain heritage.Unfortunately, the previous owners made a lot of alterations in the 70s and changed the façade of the original building.	"The building constructed of rendered brick in the Inter-War Mediterranean style has architectural significance as a design of the well known architectural firm of Joseland and Gilling. The building has significance as a fine and largely intact example of the style and for the contribution it makes to the character of the harbourside area on the western side of Double Bay. The building has social significance as one of the large mansions constructed prior to the start of the Second World War."
		The heritage inventory sheet clearly identifies that the house is an example of the work of Joseland and Gilling (not Wilkinson) and there is no evidence to suggest that the significance of this building has been compromised. Removal of this property from Schedule 5 of Draft WLEP 2013 is not supported.

Regardless of any changes to the building fabric that may have

occurred, these associations remain an integral part of the significance

Part		Category	Sub Category
Part 5 - Miscellaneous Provisio	ons	Cl 5.10 Environmental Heritage Schedule	Amend Schedule
CID: 145 SNO 154 INO: 373	Summar	у	Response
Mr Philip Ward	Would I	ike to apply for property to be de-listed.	The statement of significance for the property from Council's inventory sheet reads:
Recommendation No Change Issue Remove 23 Eastbourne Rd, Darling Point from Schedule 5	develop contem the nort On the s monstro	archasing the home in 2006 there has been significant ment in the immediate area. Two new and very porary residences have been built directly next door - on hern side (27 and 29). southern side (21) we have endured the construction of a posity. w construction has severely impacted on the subject site.	"The subdivision and the house demonstrate a major historical phase in the development of Darling Point as a residential suburb in the early part of the 20th century. This phase saw the breaking up of the early large land grants and estates, in this case the grounds of the house 'Eastbourne', and the closer subdivision and development of the peninsular for high quality upper middle class housing.
	alteration museun I doubt underto	the ability (due to heritage listing) to make any ons, we are finding ourselves living in an unfunded n. the house has any historical value. The original house ok an extensive make over in the 1960s. Something that to be overlooked when it received classification.	The house was built to a design by prominent and enduring architectural firm Peddle Thorpe and Walker for the influential retailer Harold Percival Christmas, who founded the Woolworths chain in Australia and presided over its major expansion throughout Australia and NZ.
	side, no	as been severely impacted by modern construction either t able to make alterations to appeal to young families, and lly strained in maintaining an insignificant piece of ture.	Built in 1929/30, the house is a fine representative example of a good quality architect designed upper middle class residence designed in the nostalgic Inter-War Old English style, and illustrates many of the key characteristics of the style and the tastes of the period. These characteristics are demonstrated in the house by its picturesque asymmetrical composition and steep pitched gable roofs with 'bell-mouthed' eaves and in the rustic decorative detailing derived from English rural and village architecture such as moulded brick decorative bands, fretwork purlins and eave beams, half timbering, projecting brick porch with its dressed sandstone four centred arch and sandstone quoins and the large facetted bay window with grid pattern lead lighting featuring coloured glass, heraldic medallions and fleur-delis."
			Council's Strategic Heritage Officer advises that the significance of the building is related to its association with prominent architects Peddle Thorpe and Walker and influential retailer Harold Percival Christmas.

Part	Category	Sub Category
Part 5 - Miscellaneous Provisions	Cl 5.10 Environmental Heritage Schedule	Amend Schedule
		of the property.
		The submission claims that the building was altered during the 1960s. The property was identified in 2003 as part of the Darling Point Heritage Item Study by Mark Robinson. There is no evidence that the heritage significance of the property has been diminished since it was listed as a heritage item. From the public domain the property retains features typical of its Inter-War Old English style, which continue to contribute to its significance.
		Removal of this property from Schedule 5 of Draft WLEP 2013 is not supported.

Part		Category	Sub Category
Part 5 - Miscellaneous Provisio	ons	Cl 5.10 Environmental Heritage Schedule	Amend Schedule
CID: 129 SNO 138 INO: 405	Summary	/	Response
Charlotte Feldman		e numerous heritage items listed in Tanner & Associates	- Tanner and Associates Pty Ltd
The Darling Point Society Inc	Heritage	eport, provided to Council as part of a Preliminary Item Investigation, that are not contained within 5 of the Draft WLEP 2013.	In 1997 Council engaged Tanner and Associates Pty Ltd to undertake heritage research in parts of Rose Bay, Darling Point and Bellevue Hill. The consultants recommended over 200 properties as potential heritage items or heritage groups. Significant views and vistas are
Recommendation No Change	These m	ssing items must be included in the schedule.	integrated with the listing of individual items and are not listed independently.
Issue Number of missing items from the heritage schedule that should be included: Darling Point	consider Estate Ga where th	ed that other heritage categories are again not being ed in the WLEP 2013. Vistas, views, reserves, remnant ardens etc. Aware of at least 6 locations in Darling Point ere are mature majestic trees. Draft WLEP 2013 lists only ns only 1 of which is common to the Society.	Council's heritage officers reviewed all the properties nominated in the Tanner study. Many properties were eliminated after further research
	Society c significar Draft WL	EP 2013 lists only 1 significant retaining wall whereas the onsiders that there are close to 80 stone walls of at in the Darling Point peninsula. EP 2013 shows only 1 significant area of gate posts. The s aware of at least 30 that should be included in Draft 13.	- Significant tree register In preparing Draft WLEP 2013 a comparative analysis between the significant tree register, WLEP 95 (Schedule 3 - Heritage items) and site inspections were carried out by Council's Tree Management Department. This was a comprehensive study to update existing information. Schedule 5 of Draft WLEP 2013 was updated by deleting references to trees that have been removed.
			- Sandstone retaining walls Many sandstone retaining walls are not individually listed as they are located within heritage conservation areas. In addition to this the Residential DCP has a specific clause relating to the streetscape contribution of sandstone retaining walls that requires their retention. This clause will be translated into the Comprehensive DCP which will be placed on exhibition later in 2014.

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Part		Category	Sub Category
Part 5 - Miscellaneous Provisio	ns	Cl 5.10 Environmental Heritage Schedule	Amend Schedule
CID: 118 SNO 126 INO: 342	Summar	у	Response
Mr John Fairfax		he heritage listing of the property to accurately reflect the exterior, House - interior, Gateposts and Gate, Stoneworks	The draft LEP 2013 describes the item as:
	and Esta Elaine - l features	blished Trees. The amended description is: house: surviving key pre-1900 external and internal , in particular picturesque external modelling, and the	"Elaine- house and interiors, gateposts and gate, gardens to the foreshore, stoneworks, Cook Pine, Norfolk Island Pine, Bunya Pine, Camphor Laurel, Port Jackson Fig, Seven Shillings Beach."
Recommendation Change Issue	-	Room and the Main Stair, gardens on the foreshore; ees, Seven Shillings Beach.	The elements of the original description that are proposed to be changed include:
Amend the Schedule listing: 'Elaine' 550 New South Head Rd, Point Piper			 Deletion of references to individual trees: The trees noted in the Draft LEP listing (Cook Pine, Norfolk Island Pine, Bunya Pine, Camphor Laurel and Port Jackson Fig) have been assessed by Council staff and are listed on Council's significant tree register. The description of individual trees that have been identified as significant should continue to form part of the listing description. Details regarding external elements: The proposed new wording focuses on pre-1900 features and 'picturesque external modelling'. This description does not indicate any specific architectural period or style. The broad description 'house' is appropriate and should remain. Details regarding interior elements: The pre-1900 elements specifically identified in the proposed wording draw attention to the drawing room and main stair which are the most significant internal elements. Council has not carried out a detailed fabric assessment and this hasn't been provided as part of the submission, therefore it is appropriate to retain the existing broad listing. An assessment of the interiors of properties is beyond the scope of this project. Reference to gateposts and gate: The submission suggests that the gate and gateposts are not original. The existing gates are not intrusive and contribute to the character of the house and grounds. Deletion of reference to stonework: There is no evidence of significant stonework existing on the site. A stone wall in the garden exists as a landscape element but does not appear to have particular heritage significance.
			The introduction of the term grounds will encompass both gates, gateposts and any remnant stonework on the property.

Part	Category	Sub Category
Part 5 - Miscellaneous Provision	s Cl 5.10 Environmental Heritage Schedule	Amend Schedule
		It is recommended that the item name be revised to read:
		"Elaine- house, grounds and interiors; Cook Pine, Norfolk Island Pine, Bunya Pine, Camphor Laurel, Port Jackson Fig; Seven Shillings Beach."
CID: 117 SNO 125 INO: 353	Summary	Response
	Amend the curtilage of the heritage item, to reflect the the 118 Wallis St, Woollahra DCP (1995).	e curtilage in The Standard Instrument template identifies that in Draft WLEP 2013 the boundary of a heritage item must follow the current cadastre boundary. The cadastre reflects the registered property boundaries and is provided by the NSW Division of Land and Property Information. Therefore changes to the boundary of this heritage item cannot be made.
ssue Amend curtilage of Heritage tem: 118 Wallis St, Woollahra		The curtilage for 118 Wallis St is contained in the relevant DCP which provides detailed controls for the site. This will be translated into the Comprehensive DCP which will be placed on exhibition later in 2014. This is the appropriate location for such information and it should remain there.
		The subject property has two listings within Draft WLEP 2013 Schedule 5. This reflects the landscape setting and curtilage for Brougham occurring over two titles. The two listings are:
		 2 Norfolk Island Pines, and grounds associated with Brougham (at 118A Wallis Street) Brougham - building, interiors and grounds (also known as 4A Nelson Street)
		It is recommended that Draft WLEP 2013 listing remains unchanged with regard to the curtilage and lot boundaries. The description of the item should remain unchanged, given at present both Norfolk Pines remain.

Part	Category	Sub Category
Part 5 - Miscellaneous Provisions	Cl 5.10 Environmental Heritage Schedule	Amend Schedule
Part 5 - Miscellaneous Provisions CID: 113 SNO 121 INO: 350 Summa Chancellor Property Pty Ltd Site shown the Here Chancellor Property Pty Ltd WMC generation change Chancellor Property Pty Ltd WMC generation change Recommendation Change Council heritage Issue its origin commendation for the listing of 2 Short St, Double Bay Council demolise	Cl 5.10 Environmental Heritage Schedule	Amend Schedule Response The property at 2 Short Street, Double Bay is currently listed as a
		development applications for the demolition of the building. Both referrals recognise that the building is no longer of heritage significance and demolition is acceptable.

Part	Category	Sub Category
Part 5 - Miscellaneous Provisions	Cl 5.10 Environmental Heritage Schedule	Amend Schedule

Accordingly, removal of 2 Short Street, Double Bay from Schedule 5 of Draft WLEP 2013 is recommended.

CID: 96 SNO 103 INO: 295 Woollahra Greens Woollahra Greens Recommendation No Change Issue Object to the deletion of the heritage listing for Kutti Beach	Summary Disappointed at the deletion of the heritage listing for Kutti Beach for want of information. Recommend Council undertake a review of Woollahra's parks and beaches for the purpose of ascertaining their level of heritage significance, then apply the appropriate listing in DWLEP 2013.	ResponseKutti Beach has been identified as a heritage item in WLEP 1995.However, there is insufficient information regarding its heritage significance to justify maintaining its listing in Draft WLEP 2013.If further research is carried out that justifies its heritage significance, then the item could be reinstated.However, this lies outside the scope of the preparation of Draft WLEP 2013.The recommended review of all parks and beaches is also beyond the scope of the LEP exercise. This would require a decision by Council to investigate the heritage significance of all parks and beaches in the municipality.
CID: 50 SNO 53 INO: 128 Mr Joseph Meagher Recommendation No Change Issue All seawalls in Woollahra should be given heritage protection	Summary All seawalls in Woollahra should be given protection because of their importance against predicated sea level rise. DECCWs Sea Level Rise Policy outlined objectives and commitments to communities affected by sea level rise. This included benchmarks of 0.4m by 2050 and 0.9m by 2100. Current sea levels already have high tides lapping up to ground park level at Yarranabbe Park. Add frequent boat wash and sea water breaches into the park (particularly the exposed northern end). Now add the predicted sea level rise, causing property damage and storm water outlet backups. Council should recognise the importance the sea water structures have, now and in the future.	Response To justify including a sea wall as a heritage item in Schedule 5, an assessment against the NSW Heritage Division criteria for heritage significance must be carried out. The submission has not presented any heritage argument or evidence to justify why all the seawalls in Woollahra should be identified as heritage items in Draft WLEP 2013.

Part	Category	Sub Category
Part 5 - Miscellaneous Provision	cl 5.10 Environmental Heritage Schedule	Amend Schedule
CID: 32 SNO 33 INO: 122	Summary	Response
	Schedule items should be listed numerically and prefixed by "I" e.g. 135, 136 for heritage items and C1, C2 for heritage conservation	Council's GIS Administrator and Strategic Heritage Officer liaised with the Department of Planning and Environment to ensure that the
Heritage Council of NSW	areas. This numbering should correlate with the items as shown on the heritage maps.	Schedule listing and mapping representation is correct in Draft WLEP 2013.
Recommendation No Change		The item numbers are listed numerically (except when they are duplicates).
Issue		DPE's Standard Technical Requirements for LEP Maps dated November
Amend listings so they are sequential and prefixed		2012, Version 2.0 requires Heritage Items be identified and labelled as a number only (i.e. no 'l' in front). This is described on Page 26 of the
		Standard and is demonstrated in the example map in Appendix H.
		The numbering correlates to the items shown on the heritage maps.
CID: 32 SNO 33 INO: 73	Summary	Response
	Heritage Branch identifies that there are 28 State significant heritage items listed on the State Heritage Register (SHR) within	The LEP has not identified any state items that are not already listed on the State Heritage Register. The additional entries reflect multiple
Heritage Council of NSW	the LGA. However Schedule 5 of Draft WLEP 2013 identifies 43 items of State significance.	entries for the one heritage item. For example, Babworth House is listed once on the SHR. However, in Schedule 5 of the Draft LEP, the house, former gatehouse and grounds are listed separately as
Recommendation No Change	The following changes are recommended:	additional items because those elements are now located on parcels of
Issue		land which have separate addresses. In this example the item appears
	- All State significant items listed on the SHR within the LGA should be listed in Schedule 5.	12 times in Schedule 5 and only once in the SHR.
Calcadula E in Dueft M/LED	- Listing of SHR items to be consistent with description, property	The SHR lists 1 additional items that is not currently in the Draft LEP, which is the Bondi Ocean Outflow Sewer (BOOS)
2012	address and details as listed on the SHR.	The primary address for the BOOS is in Waverley and is therefore
		correctly not included in Schedule 5 of the Draft LEP.
	- Heritage Council welcomes nominations for items of potential	
	State significance, however only items that are listed on the SHR are to be identified as having State significance in Schedule 5.	A review of the items on the SHR compared with the Draft LEP has revealed some inconsistencies with descriptions, property addresses and details. There is no reason (or evidence provided) to suggest that Council's information is incorrect.

Part	Category	Sub Category
Part 5 - Miscellaneous Provisio	ns Cl 5.10 Environmental Heritage Schedule	Amend Schedule
CID: 30 SNO 31 INO: 64 Mr Warwick Mayne-Wilson Mayne-Wilson & Associates, Conservation Landscape Recommendation No Change Issue Cooper Park, Bellevue Hill should be listed as a heritage item	National Estate since 22 June 1993.	 dated October 2011. The draft Plan of Management will go on public exhibition in the future. A decision from Council to investigate the heritage significance of Cooper Park would be required to determine any potential heritage listing.
	Background to its history was provided by our firm when we prepared a 'Heritage Report and Landscape Master Plan for the Cooper Park Amphitheatre' in 2001. Urge that this important park be included within the list of Heritage Items in the Schedule to the new LEP.	
CID: 2 SNO 2 INO: 10	Summary	Response
Mr & Mrs Michael & Hylda Rolfe	Proposal to remove Kutti Beach from the heritage listing seems regrettable and surprising. Other names - Taylor's Beach and Brothers Beach (after Jack and Podgy Edwards) have applied to the	Kutti Beach has been identified as a heritage item in WLEP 1995. However, there is insufficient information regarding its heritage significance to justify maintaining its listing in Draft WLEP 2013.
Sydney Harbour Association	beach in the past. This may have confused the issue for current	
Recommendation No Change Issue Further research into the	review. Indications of aboriginal activity also warrant consideration. Issue deserves further research before the removal is endorsed.	If further research is carried out that justifies its heritage significance, then the item could be reinstated. However, this lies outside the scope of the preparation of Draft WLEP 2013.
removal of Kutti Beach as a Heritage Item		The recommended review of all parks and beaches is also beyond the scope of the LEP exercise. This would require a decision by Council to investigate the heritage significance of all parks and beaches in the municipality.

Part		Category	Sub Category	
Part 5 - Miscellaneous Provisio	ons	Cl 5.10 Environmental Heritage Schedule	Amend Schedule	
CID: 1 SNO 1 INO: 3	Summar	у	Response	
Mr & Mrs Michael Rolfe	regretta Brothers	I to remove Kutti Beach from the heritage listing seems ble and surprising. Other names - Taylor's Beach and Beach (after Jack and Podgy Edwards) have applied to the the past. This may have confused the issue for current	Kutti Beach has been identified as a heritage item in WLEP 1995. However, there is insufficient information regarding its heritage significance to justify maintaining its listing in Draft WLEP 2013.	
Recommendation No Change	review. Indicatio	ons of aboriginal activity also warrant consideration.	If further research is carried out that justifies its heritage significance, then the item could be reinstated.	
Issue		serves further research before the removal is endorsed.	However, this lies outside the scope of the preparation of Draft WLEP 2013.	
Further research into the removal of Kutti Beach as a Heritage Item	issue de		The recommended review of all parks and beaches is also beyond the scope of the LEP exercise. This would require a decision by Council to investigate the heritage significance of all parks and beaches in the municipality.	

Part		Category	Sub Category
Part 5 - Miscellaneous Provisio	ns	Cl 5.10 Environmental Heritage Schedule	Other
CID: 141 SNO 149 INO: 368	Summary	/	Response
Mr Andrew Wilson		d that three sites are identified in Schedule 5 mental Heritage) of the Draft Plan: Double Bay Public	Comments are noted.
NSW Department of Education and Communities	School, V a continu	Voollahra Public School and Bellevue Hill Public School. As aation of the heritage provisions applied by the operation oollahra LEP 1995, no objection is raised.	
Recommendation No Change			
Issue			
No objections raised to the three schools included in Schedule 5			
CID: 129 SNO 138 INO: 412	Summary	/	Response
Charlotte Feldman	Items as	d as to the reasoning behind the deletion of Heritage a "Group". It is considered essential that "Groups" be	The Standard LEP template does not include the term "group heritage items" and it was therefore not possible to include groups in Draft
The Darling Point Society Inc	reinstate cohesive	WLEP 2013. The properties within each of the groups are individually nominated, so their protection and status as heritage items will not be affected. It is important that these individual properties are	
Recommendation No Change			considered as part of a group. To address this, we have included a
Issue			reference to the adjoining properties in Schedule 5 to ensure that the properties are considered as a whole.
Do not understand why Heritage Item Groups have been removed			

Part	Category	Sub Category
Part 5 - Miscellaneous Provisio	ons Cl 5.10 Environmental Heritage Schedule	Other
CID: 129 SNO 138 INO: 411	Summary	Response
Charlotte Feldman	The Tanner Report listed the following conservation groups: 2-4A Carthona Ave, 22-28 Darling Point Rd,	In 1997 Council engaged Tanner and Associates Pty Ltd to undertake heritage research in parts of Rose Bay, Darling Point and Bellevue Hill. The consultants recommended over 200 properties as potential
The Darling Point Society Inc	40-48 Darling Point Rd, 7-23 Eastbourne Ave,	heritage items or heritage groups. Of those properties mentioned in the submission, the following are already listed as heritage items or
Recommendation No Change	37-41 Etham Ave,	within a heritage conservation area:
Issue	9-27 Mona Rd, 14-36A Mona Rd,	 2 Carthona Avenue is a heritage item 28 Darling Point Road is a heritage item
Certain Heritage Item Groups are missing from Draft WLEP 2013	39-41 New Beach Rd, 11-15 New Beach Rd, 3-7 Yarranabbe Rd.	 - 40-48 Darling Point Road are heritage items and in an HCA - 37-41 Etham Avenue are heritage items and in an HCA - 2-27 Mona Road are heritage items
	These groups must be included in the Draft WLEP 2013.	- 14-36a Mona Road: 14-20 and 36a are heritage items, 22-36 are in an HCA.
		Council's Heritage Officers reviewed all the properties nominated in the Tanner study. Many properties were eliminated after further research and assessment of their heritage values concluded that there was insufficient heritage significance to warrant listing as a heritage item.
CID: 83 SNO 89 INO: 195	Summary	Response
Mr & Mrs John and Del Nolan	Support the protection of important interior elements such as fireplaces and staircases but would oppose a requirement to retain some staircases, particularly in narrower terraces, as these are often steep and unsafe.	There is no clause or objective within the LEP that requires the retention of internal elements. Schedule 5 has identified interiors as being significant to all heritage items, however, this does not prevent sympathetic change.
Recommendation No Change		Significant original internal elements are identified within the DCP as
Issue		making an important contribution to the character and integrity of a property. As a result there are controls within the DCP that encourage
Do not retain unsafe staircases in Paddington HCA		the retention of such elements.
		Accordingly, the merit of development applications which propose the removal of items such as steep and unsafe staircases will be assessed on a case-by-case basis.

Part		Category	Sub Category
Part 5 - Miscellaneous Provisio	ns	Cl 5.10 Environmental Heritage Schedule	Other
CID: 12 SNO 12 INO: 5 Ms Joyce Dalton	Summar Very wo	y rried about the future of this wonderful heritage house.	Response Concerns regarding Strickland House are noted.
Recommendation No Change			Council resolved to apply the RE1 Public Recreation zone to this site. The proposed RE1 Public Recreation zone reflects the primary use of the land and the purpose for which the land was acquired by the State Government in 1914.
Issue Worried about the future of Strickland House, Vaucluse			Strickland House is a heritage item, and therefore Cl 5.10 Heritage Conservation applies . This objectives of this clause include "to conserve the heritage significance of heritage items and heritage conservation areas, including associated fabric, settings, and views". This clause will protect the heritage significance of Strickland House including its setting.

Part		Category	Sub Category
Part 5 - Miscellaneous Provisions		Cl 5.10 Heritage conservation	CI 5.10 Heritage conservation
CID: 102 SNO 109 INO: 443 Councillor Matthew Robertson	Remain amalgan heritage	y very disappointed that Draft WLEP 2013 fails to prohibit nations and facadism. Not only do these practices destroy character and integrity they deplete housing stock at a en we need to create more to supply community demand.	Response Lot amalgamations are restricted within the scope of what the NSW planning framework will permit. In particular, a new clause in Draft WLEP 2013, clause 6.6A Building
Recommendation No Change Issue	-	o the LEP's omission to deal with this undesirable and ngly prevalent reality.	amalgamation within heritage conservation areas, has been included. This clause seeks to prevent the amalgamation of buildings for non- residential purposes in heritage conservation areas.
LEP does not address amalgamation and facadism			However, there is limited capacity to restrict amalgamation of residential properties and substantial internal alterations (such as removing a wall between two terrace houses) may occur as complying development under Part 4 Housing Alterations Code of the State Environmental Planning Policy (Exempt and Complying Development Codes) 2008 (Codes SEPP).
			When amalgamations are proposed through the DA process, Council's assessment staff seek to ensure that the external appearance of the original dwellings is retained and present as two dwellings in the streetscape to conserve the character of the area, and that significant original internal fabric is retained to conserve the integrity of the buildings. This is achieved through the controls in the Paddington HCA Development Control Plan (DCP).
			The amalgamation of two terraces does not in itself equate to facadism. Concerns about facadism are noted, however there are limitations to what Council's LEP or DCP can address.

Part		Category	Sub Category
Part 5 - Miscellaneous Provisio	ons	Cl 5.10 Heritage conservation	CI 5.10 Heritage conservation
		v rictions placed on dwelling houses when in HCAs may ne restoration and preservation of buildings.	Response The proposed controls in Draft WLEP 2013 are similar to the current controls in WLEP 1995. These controls do not inhibit or prevent the restoration of these buildings.
Recommendation No Change Issue Restrictions may inhibit restoration in HCAs			Rather, the controls encourage development in a managed way that allows for the conservation and retention of buildings with significance

Part		Category	Sub Category
Part 5 - Miscellaneous Provisio	ns	Cl 5.10 Heritage conservation	Cl 5.10 Heritage conservation
CID: 96 SNO 103 INO: 296	Summary	/	Response
Woollahra Greens	of two or	end a prohibition against "facadism" (the amalgamation more properties into a single development which retains heritage facades) in all HCAs. This type of development	Lot amalgamations are restricted within the scope of what the NSW planning framework will permit.
Woollahra Greens	•	es housing stock and destroys heritage character.	In particular, a new clause in Draft WLEP 2013, clause 6.6A Building amalgamation within heritage conservation areas, has been included.
Recommendation No Change Issue			This clause seeks to prevent the amalgamation of buildings for non- residential purposes in heritage conservation areas.
Introduce a new control to prevent facadism in HCAs			However, there is limited capacity to restrict amalgamation of residential properties and substantial internal alterations (such as removing a wall between two terrace houses) may occur as complying development under Part 4 Housing Alterations Code of the State Environmental Planning Policy (Exempt and Complying Development Codes) 2008 (Codes SEPP).
			When amalgamations are proposed through the DA process, Council's assessment staff seek to ensure that the external appearance of the original dwellings is retained and present as two dwellings in the streetscape to conserve the character of the area, and that significant original internal fabric is retained to conserve the integrity of the buildings. This is achieved through the controls in the Paddington HCA Development Control Plan (DCP).
			The amalgamation of two terraces does not in itself equate to facadism. Concerns about facadism are noted, however there are limitations to what Council's LEP or DCP can address.

Part		Category	Sub Category
Part 5 - Miscellaneous Provisio	ons	Cl 5.10 Heritage conservation	CI 5.10 Heritage conservation
CID: 59 SNO 63 INO: 170 Ms Rosie White	Proposed	d LEP will not adequately control development within the ra HCAs (which are very varied).	Response The existing heritage controls provided in WLEP 1995 have been translated into Draft WLEP 2013. The submission does not explain how these new controls will no longer adequately control development within the Woollahra HCAs.
Recommendation No Change Issue New LEP will not protect the			The HCA provisions within the Draft WLEP 2013 are reasonable and consistent with the previous LEP, which has provided effective management to date.
Woollahra HCAs			The LEP follows the format set out in the Standard Instrument. Detailed controls to protect the character of precincts in Woollahra HCAs will be contained in the Comprehensive DCP. The Comprehensive DCP will be placed on exhibition later in 2014.
CID: 32 SNO 33 INO: 75	Summary	/	Response
Mr Michael Edwards	applying	oosed change to existing principal development standards to land which contains a heritage listed item of State	Noted.
Heritage Council of NSW	heritage	significance, or that is located within the vicinity of a State item, should ensure that the land zoning, maximum height, minimum lot sizes and floor space ratio are	Draft WLEP 2013 broadly translates the existing policy content of WLEP 1995. Consequently, substantial changes to land use, maximum building height, lot size and FSR are not proposed.
Recommendation No Change Issue	significar	ate for retaining and enhancing the embodied heritage nee of the State heritage item. Any changes to nent standards should:	
Providing advice regarding development standards	 Ensure and from Ensure height of visually d Ensure 	appropriate visual buffer is retained to protect views to a heritage items. that there is an appropriate transition in the scale and development to ensure new development does not dominate State significant heritage items. that the land zoning will both allow and restrict certain s that will compliment the character of the heritage item.	

Part		Category	Sub Category
Part 5 - Miscellaneous Provisions		Cl 5.10 Heritage conservation	Cl 5.10 Heritage conservation
CID: 32 SNO 33 INO: 70	Summar	У	Response
Mr Michael Edwards	The heritage provisions (Clause 5.10 Heritage Conservation) of the		Support noted.
Heritage Council of NSW	Standard Instrument have been adopted in Draft WLEP 2013 a are supported.		
Recommendation No Change			
Issue			
Support for adoption of Standard Instrument heritage provisions			

Part		Category	Sub Category
Part 5 - Miscellaneous Provisio	ons	Cl 5.10 Heritage conservation	Object to deletion of Cl 36A from WLEP 1995
CID: 129 SNO 138 INO: 385 Charlotte Feldman The Darling Point Society Inc Recommendation No Change Issue Request that CI 36A in relation to heritage Inter-war flat buildings be included in Draft WLEP 2013	Summar The rem building This dive significa		 Response Clause 36A (Inter-war flat buildings) in WLEP 1995 simply states that an Inter-war flat building cannot be altered without Council's consent. This clause is now redundant for two reasons. First, many building alterations to Inter-war buildings are permitted under State Environmental Planning Policy (Exempt and Complying Development Codes) 2008. In the hierarchy of environmental planning instruments the SEPP prevails. Second, all works to Inter-war flat buildings that do not fall into the category of exempt and complying development automatically require development consent through the land use table of Draft WLEP 2013. Accordingly, there is no need for a separate control requiring consent. A study of all Inter-war flat buildings within the municipality has commenced with the intention of identifying outstanding examples to be listed as heritage items or buildings within a heritage conservation

Part		Category	Sub Category
Part 5 - Miscellaneous Provisions		Cl 5.10 Heritage conservation	Object to deletion of Cl 36A from WLEP 1995
Councillor Nicola Grieve	Resident into Draf override	t Clause 36A of WLEP 1995 which protects interwar ial Flat Buildings from being altered has not been carried it WLEP 2013, because the exempt and complying SEPP s The deletion of Cl 36A means there is no protect to this significant class of built form.	 Response Clause 36A (Inter-war flat buildings) in WLEP 1995 simply states that an Inter-war flat building cannot be altered without Council's consent. This clause is now redundant for two reasons. First, many building alterations to Inter-war buildings are permitted under State Environmental Planning Policy (Exempt and Complying Development Codes) 2008. In the hierarchy of environmental planning instruments the SEPP prevails. Second, all works to Inter-war flat buildings that do not fall into the category of exempt and complying development automatically require development consent through the land use table of Draft WLEP 2013. Accordingly, there is no need for a separate control requiring consent. A study of all Inter-war flat buildings within the municipality has commenced with the intention of identifying outstanding examples to be listed as heritage items or buildings within a heritage conservation area.

Part		Category	Sub Category
Part 5 - Miscellaneous Provisio	ns	CI 5.10 Heritage conservation	Object to deletion of Cl 36A from WLEP 1995
CID: 102 SNO 109 INO: 442 Councillor Matthew Robertson Recommendation No Change Issue Protect Inter-war RFBs with heritage listings	Summar Cl 36A o altered, exempt a deletion significat distinct o To reme to all exi		 Response Clause 36A (Inter-war flat buildings) in WLEP 1995 simply states that an Inter-war flat building cannot be altered without Council's consent. This clause is now redundant for two reasons. First, many building alterations to Inter-war buildings are permitted under State Environmental Planning Policy (Exempt and Complying Development Codes) 2008. In the hierarchy of environmental planning instruments the SEPP prevails. Second, all works to Inter-war flat buildings that do not fall into the category of exempt and complying development automatically require development consent through the land use table of Draft WLEP 2013. Accordingly, there is no need for a separate control requiring consent. A study of all Inter-war flat buildings within the municipality has commenced with the intention of identifying outstanding examples to
			be listed as heritage items or buildings within a heritage conservation area.

Part	Category	Sub Category
Part 5 - Miscellaneous Provisions	Cl 5.10 Heritage conservation	Object to deletion of Cl 36A from WLEP 1995
no Moollahra Greens Re	mmary ofte that Cl 36A in WLEP 1995 which protects Inter-war RFBs t be carried over into Draft WLEP 2013. Deletion of this cla cans there is no protection to significant class of built form commend individual heritage listings be applied to all exist Bs so their heritage character is preserved.	auseInter-war flat building cannot be altered without Council's consent.This clause is now redundant for two reasons.

Part		Category	Sub Category
Part 5 - Miscellaneous Provisio	ons	Cl 5.5 Development in the coastal zone	Cl 5.5 Development in the coastal zone
CID: 129 SNO 138 INO: 406 Charlotte Feldman The Darling Point Society Inc Recommendation No Change Issue CI 5.5 should be completely reworded	Clause 5 reworde whatsoe harbour	y .5 (Development in a Coastal Zone) should be completely d to clearly reflect that no development consent ver shall be granted on land on the coastal zone. Our is one of the great treasures of the world and it is the duty eneration to maintain its beauty for future generations.	Response Clause 5.5 is compulsory under the Standard Instrument and must be included if the Plan applies to land which is in the coastal zone. We do not recommend changing this compulsory Standard Instrument clause. It should be noted that in the Woollahra LGA the coastal zone applies to the South Head Sydney Harbour National Park, the Intertidal Zone, and the parks along the north eastern boundary of the LGA (including Gap Park and Christison Park).
CID: 21 SNO 21 INO: 28	Summar	•	Response
Carla Ganassin		s that Cl 5.5 will protect and improve aquatic habitat irrounding Woollahra.	Support for Cl 5.5 is noted.
Fisheries NSW			
Recommendation No Change Issue Support for CI 5.5 for foreshore protection			

Part	Category		Sub Category
Part 5 - Miscellaneous Provisio	ons	Cl 5.7 Development below mean high water mark	Cl 5.7 Development below mean high water mark
CID: 21 SNO 21 INO: 29	Summar	ý	Response
Carla Ganassin		s that Cl 5.7 will protect and improve aquatic habitat irrounding Woollahra.	Support for Cl 5.7 is noted.
Fisheries NSW			
Recommendation No Change			
Issue			
Support Cl 5.7 for foreshore protection			

Part		Category	Sub Category
Part 5 - Miscellaneous Provisio	ns	Cl 5.9 Preservation of trees	Cl 5.9 Preservation of trees
CID: 129 SNO 138 INO: 407	Summar	у	Response
Charlotte Feldman The Darling Point Society Inc	Clause lists exclusions where a permit or development consent is not required. Recommend that this clause be deleted.		The Draft WLEP is based on the State Government's Standard Instrument LEP template; it prescribes what may and may not be included in an LEP. Clause 5.9 (Preservation of trees) is a compulsory
Recommendation No Change			clause that Council must include in the LEP.
Issue			
Remove Clause 5.9 which identifies where a permit or development consent is not required			

Part	C	Category	Sub Category
Part 5 - Miscellaneous Provision	ns C	Cl 5.9AA Trees or vegetation not prescribed by DCP	CI 5.9AA Trees or vegetation not prescribed by DCP
CID: 129 SNO 138 INO: 408 Summary			Response
Charlotte Feldman The Darling Point Society Inc	damage to	ne reversal of this clause to state that the removal of or a trees or vegetation under clause 5.9 is NOT permitted evelopment consent.	Draft WLEP 2013 is based on the State Government's Standard Instrument LEP template; it prescribes what may and may not be included in an LEP. Clause 5.9AA (Trees or vegetation not prescribed by development control plan) is a compulsory clause that Council must include in the LEP.
Recommendation No Change			
Issue			
Reverse Clause 5.9AA			

Part	Category		Sub Category
Part 6 - Additional Local Provis	sions	Cl 6.1 Earthworks	Cl 6.1 Earthworks
CID: 32 SNO 33 INO: 71	Summar	у	Response
Mr Michael Edwards	•	visions of clause 6.1 do not include a mechanism that	Cl 6.1 is a model clause provided by the Department of Planning &
Heritage Council of NSW	•	the Consent Authority to consider whether the proposed rks will have a 'detrimental impact on heritage items'.	Environment. However, we recognise that the considerations do no refer to "detrimental impacts on heritage items". This issue is also addressed in Cl 5.10 Heritage conservation.
Recommendation Change		end that the proximity to, and potential for adverse on any heritage item, archaeological site, or heritage	In response we propose the following additional consideration to Cl 6.1
Issue	conserva	Insert as a new (f)	
Potential impacts of earthworks on heritage	clause 6	1 (3).	"the proximity to and potential for adverse impacts on any heritage item, archaeological site or heritage conservation area," Renumber the remaining considerations accordingly.

Part		Category	Sub Category
Part 6 - Additional Local Provis	ions	Cl 6.2 Development on the foreshore must ensure access	Cl 6.2 Development on the foreshore must ensure access
CID: 129 SNO 138 INO: 409	Summar	/	Response
Charlotte Feldman		2 (Development on the foreshore must ensure access)	Clause is a model local provision under the Standard Instrument. We
		e completely reworded to clearly reflect that no nent consent whatsoever shall be granted on land in the	do not recommend making changes to this clause.
The Darling Point Society Inc	foreshor	C C	Cluse 6.2 is intended to deal specifically with foreshore access. It is not a clause to prohibit development on the foreshore.
Recommendation No Change		our is one of the great treasures of the world and it is the	
Issue		he generation to maintain its beauty for future	The nature and intensity of development on the foreshore is regulated
Clause 6.2 should be completely reworded	generati	אווע.	by clause 6.3 (Foreshore building lines).

			, , ,
Part		Category	Sub Category
Part 6 - Additional Local Provis	ions	Cl 6.2 Development on the foreshore must ensure access	Cl 6.2 Development on the foreshore must ensure access
CID: 2 SNO 49 INO: 118 Mr & Mrs Michael & Hylda Rolfe	Clause d	y oes not include content that would REQUIRE increase, ance and improvement of public access to and along the	Response We recognise that this control does not require the increase, maintenance and improvement of public access to and along the
Sydney Harbour Association	foreshor Sydney F	e - which is stated as a relevant Planning Principle in Regional Environmental Plan (Sydney Harbour Catchment) rt 4, Cl14 (b). As drafted, the clause does not refer to	foreshore. This issues was raised with the Department of Planning & Environment
Recommendation No Change Issue	retentio	n/provision of access nor does it clarify that access in should be available to the public.	when the Draft WLEP 2013 was being prepared and we were advised that we were unable to make any changes to the wording of this clause.
Clause does not adequately provide for public access to harbour	of aspec mechani	for consideration in 6.2 (a) - (f) merely provide a checklist ts/facts to be considered, without including a pass/fail sm. There is no clear basis for rejection/amendment of ment that fails to provide satisfactory access.	
	total rati increase unambig	IC) 2005 and the public estate in the Harbour provide a fonale for requiring public access to be retained, provided, d and protected. So as the matter is clarified and stated guously in the LEP, submission suggests modification of .2 to read:	
	"6.2 (1) l public ac	Development on the foreshore must provide and retain ccess.	
		n deciding whether development complies with this clause, ent authority must consider [(a)-(f)]"	

	Category	Sub Category
ons	Cl 6.3 Foreshore building line	Cl 6.3 Foreshore building line
· · · · · ·	hat no application beyond the foreshore building line line	Response Recommendation is overly onerous, and does not represent a
be granted	d under any circumstances by any consent authority with	translation of the existing foreshore building line provisions in WLEP 1995. Overall, Draft WLEP 2013 seeks to translate the existing provisions, whilst further extending the foreshore building line to apply to all residentially zoned properties.
		In addition, Council had to work with the Standard Instrument model
		local provision and had little opportunity to change it.
Summary		Response
		The foreshore building line in Draft WLEP 2013 translates the existing lines in WLEP 1995 and includes several additional residential
enjoy.		properties. Accordingly, Draft WLEP 2013 contains 12m and a 30m foreshore building line.
		The foreshore building line applies to private land. Presence of a foreshore building line does not authorise public access over private land. However, clause 6.3 (3) (e) requires that before Council grants consent to a development applicant it must be satisfied that opportunities to provide continuous public access along the foreshore and to the waterway will not be compromised.
	Summary Request the granted the except Summary The 12m f	ons Cl 6.3 Foreshore building line Summary Request that no application beyond the foreshore building line line be granted under any circumstances by any consent authority with the exception of existing buildings only. Summary Summary The 12m foreshore building line should be for all zonings so that the foreshore remains accessible for the whole community to

Part		Category	Sub Category
Part 6 - Additional Local Provisions		Cl 6.3 Foreshore building line	Cl 6.3 Foreshore building line
CID: 106 SNO 113 INO: 325 Henroth Investments Pty Ltd	Reduce the foreshore building line, as the existing foreshore		Response Draft WLEP 2013 seeks to translate the existing provisions in WLEP 1995 which apply a 12m and 30m foreshore building line.
Henroth Investments Pty Ltd Recommendation No Change Issue Reduce the FBL applying to this property: 83/83A Yarranabbe Rd, Darling Point	because -the pro than a d -neighbo substant -the rest -decreas soft land -it will n	posed built form and impacts of an RFB are no greater welling house under the proposed controls. buring apartment buildings to the east are sited tially forward of the 12m and 30m foreshore building line. rictive nature of the foreshore building line is onerous ing the foreshore building line will still allow for sufficient lscaping. but be contrary to the objective of the clause but have any adverse impacts on the desired future	We do not support a site specific variation to facilitate an RFB. Development consent must not be granted for a residential flat building or multi dwelling on land within the 30m foreshore building line except for the extension, addition, alteration or rebuilding of an existing building wholly or partly in the foreshore area.
CID: 102 SNO 109 INO: 441 Councillor Matthew Robertson Recommendation No Change Issue FBL should apply to all land adjoining the harbour (irrespective of the zone)			Response Draft WLEP 2013 seeks to translate the existing provisions in WLEP 1995 which apply a 12m and 30m foreshore building line. We do not support a site specific variation to facilitate an RFB. Development consent must not be granted for a residential flat building or multi dwelling on land within the 30m foreshore building line except for the extension, addition, alteration or rebuilding of an existing building wholly or partly in the foreshore area.

			Annexure 3: Summary table of submissions and responses (excluding vaucluse site
Part		Category	Sub Category
Part 6 - Additional Local Provisions		Cl 6.3 Foreshore building line	Cl 6.3 Foreshore building line
CID: 96 SNO 103 INO: 293 Woollahra Greens Woollahra Greens Recommendation No Change Issue FBL should apply to all land adjoining the harbour (irrespective of the zone)	The 12m where th resident commer non-resi with exis develop	foreshore building line is not continuous, there are gaps ne foreshore building line does not apply to non- ially zoned land. Object to the exemptions made for cially zoned land along the harbour front. Residential or dential, all development in the foreshore must comply sting controls and standards to achieve high-quality ment in proximity to Sydney Harbour. 12m foreshore line should apply to all land, irrespective of zoning, in Draft	Response The foreshore building line is not continuous as it applies to residential properties only. The foreshore building line in Draft WLEP 2013 seeks to translate the existing provisions in WLEP 1995. However, in preparing Draft WLEP 2013 we have extended the foreshore building line by applying it to additional residentially zoned properties. We note that there is no land zoned for business adjoining the harbour.
CID: 2 SNO 49 INO: 119 Mr & Mrs Michael & Hylda Rolfe Sydney Harbour Association Recommendation No Change Issue Clause 6.3 does not adequately protect foreshore from existing development	Clause p of existin terms of that dev foreshor area". While re applied, perpetua modified in subclaus a) The de or affect b) The de	rovides no mechanism for the amelioration of the impact ng development that does not/would not comply with the subclause 6.3 (1). The objective of the clause is "to ensure elopment in the foreshore area will not impact on natural e processes or affect the significance and amenity of the cognising that retrospective rules cannot properly be submission states that mistakes of the past should not be ated or enlarged. Wording of subclause 3 could be d so as to incorporate the essence of the objective stated	Response The overall objective of this clause is to ensure that development in the foreshore area will not impact on natural foreshore processes or affect the significance and amenity of the area. Subclause 6.3(3) (a - h) provides the detailed provisions which a development must satisfy to ensure it will comply with this objective. Copying the objective into these subclauses would not supplement or necessarily benefit the assessment process. The term 'natural foreshore processes' is not explicitly stated in subclause 6.3 (3). However, subclause (3) (c) does address environmental harm and expressly identifies matters including marine habitat, flora and fauna habitats and drainage patterns.

Part		Category	Sub Category
Part 6 - Additional Local Provis	ions	Cl 6.3 Foreshore building line	Cl 6.3 Foreshore building line
CID: 21 SNO 21 INO: 30	Summary	/	Response
Carla Ganassin		s that Cl 6.3 will protect and improve aquatic habitat irrounding Woollahra.	Support noted.
Fisheries NSW			
Recommendation No Change			
Issue			
Supports Cl 6.3 for foreshore protection			

Part		Category	Sub Category
Part 6 - Additional Local Provis	sions	Cl 6.7 Acid sulfate soils	Cl 6.7 Acid sulfate soils
CID: 21 SNO 21 INO: 31 Carla Ganassin		y rs that Cl 6.7 will protect and improve aquatic habitat urrounding Woollahra.	Response Support for Cl 6.7 Acid sulfate soils is noted.
Fisheries NSW			
Recommendation No Change			
Issue			
Support for Cl 6.7 for foreshore protection			

Part		Category	Sub Category
Part 6 - Additional Local Provis	ions	Cl 6.8 Flood planning	Cl 6.8 Flood planning
CID: 133 SNO 142 INO: 362 Owners Committee of SP2284 C/- Bright & Duggan	Summary Insist Council remove the property from the Flood Planning either through the expert opinion of Council's professional get supplementary site-specific advice.		Response The Flood Planning Map that accompanies Draft WLEP 2013 represents the existing information contained in the Double Bay Flood Study. Council adopted the Double Bay Flood study in June 2008.
Recommendation No Change Issue Remove 29 Ocean St, Double Bay from the Flood Planning Map	inclusion portion of engineer account of the st over 1m overland Mr Lenn the Draf by Count notation	artz (on behalf of the Owners Committee) was advised the n is directly related to the overland flow traversing a minor of the property in the 1 in 100 year event. Council's r advised that the catchment-wide study did not take into site specific detail which is appreciated given the coverage udy. Mr Lennartz advised that this part of the property is above the footpath, which makes it impossible for the I flow to enter our property. artz was advised to make a submission to the exhibition of t WLEP 2013. A site inspection would then be conducted cil staff and that it was a relatively easy process for the to be removed. artz was then advised that removal of the notation was no	This flood study was based on sound modelling, using current best practice. The Flood Planning Map identifies all properties which are fully or partially flood affected. The degree of affection and the nature of development on the site are not details which influence the identification of the parcel on the Flood Planning Map. Those matters are taken into account if a development application is lodged with Council. CI 6.8 does not prohibit development as a result of this flood affection. CI 6.8 requires Council to have regard to certain matters such as the compatibility of development the potential flood hazard. The Flood Planning Maps reflect a formally adopted Council policy. Draft WLEP 2013 has not sought to amend the adopted flood map.
	 longer possible as it would require council to commission a new study, even though in the engineers opinion it shouldn't be there. Concerns with regards to insurance premiums, property valuations and the flood notation being included on S.149 certificates . The Officer advised that all he could do was put a note on our property file which may remove the need for a site specific flood study under any future Development Application to address clause 6.8 of Draft WLEP 2013. However, this does not address our concerns. Question Council's ability to include property on the Flood Planning Area when there is a lack of nexus given the physical constraints on the site which restrict the flows from entering the property. Whilst acknowledging it may not be possible for Council to undertake technical studies, Council must have the ability to correct these discrepancies as they come to hand or ground truth 		

Part		Category	Sub Category
Part 6 - Additional Local Provis	ions	Cl 6.8 Flood planning	Cl 6.8 Flood planning
	properti	es which are so insignificantly effected.	
CID: 132 SNO 141 INO: 418	Summar	У	Response
Ms Susan Harrison	There may be a need for development controls up to the I Maximum Flood Level in areas subject to "flash flooding".		The recommended clause is not required. Our existing development assessment process includes suitable consideration of sensitive land
Office of Environment &		e necessary to have high level on-site refuge as a ry emergency response.	uses and flood risk.
Heritage			The Comprehensive DCP includes controls relating to High Risk flood
Recommendation No Change	Office of Environment and Heritage have provided a suggester clause relating to Flood plain management for our considerat		areas, and when it would be appropriate for an applicant to submit a Emergency Management Plan with their development application.
Issue	clausere		Emergency Management Flan with their development application.
May need controls relating to the Probable Maximum Flood Level			This issue will be suitably addressed at the DA stage by the controls in the Comprehensive DCP. There is no need to include controls in Draft WLEP 2013 which addresses particular evacuation or emergency responses.
CID: 132 SNO 141 INO: 417	Summar	V	Response
Ms Susan Harrison	Cl 6.8 Flood planning should include subclauses (4) and (5) w have regard to sea level rise.		Council has not adopted a policy regarding the anticipated impact of climate change (including sea level rise) on the Woollahra LGA. As
Office of Environment & Heritage			there is no adopted policy regarding climate change, and as per the drafting direction of the SI we cannot include subclause (4) and (5) of the Flood Planning Clause.
Recommendation No Change			
Issue			
Include subclause (4) and (5) regarding sea level rise			

Part		Category	Sub Category	
Part 6 - Additional Local Provisions		Cl 6.8 Flood planning	Cl 6.8 Flood planning	
CID: 132 SNO 141 INO: 416 Ms Susan Harrison	Summary Council should consider: -The potential extra burden due to further development on		Response The Woollahra LGA is a well established urban area which already includes emergency response infrastructure.	
Office of Environment & Heritage	emerger	ncy services during floods; ucture and recovery services are adequate for emergency	Furthermore, the Flood Planning Management Committee considers emerging issues such as emergency responses during floods, and the State Emergency Services is represented on the committee.	
Recommendation No Change				
Issue			There is no requirement to change Draft WLEP 2013 to address emergency services and responses to flooding.	
Council should consider emergency services and response to flooding				
CID: 132 SNO 141 INO: 415	Summar	У	Response	
Ms Susan Harrison	It is important that the planning maps include the mainstream ar overland flow floodplain for both the flood planning area and the		and the (average recurrent interval) flood event. These areas were classified	
Office of Environment & Heritage	•	e maximum flood. They should also indicate the red impact of climate change, including sea level rise.	flood studies, which used a methodology complying with the Floodplain Development Manual 2005.	
Recommendation No Change			It is not practical, meaningful or good planning practice to include	
Issue			additional properties which fall within the probable maximum flood area. Furthermore, such practice is not consistent with the Floodplain	
Flood Planning Maps should be amended to show the floodplain and include sea			Development Manual 2005 (or the relevant section 117(2) Local Planning Direction of the EP&A Act).	
level rise			There is no adopted Council policy which identifies the anticipated impact of climate change (including sea level rise) on the Woollahra LGA.	

Part		Category	Sub Category
Part 6 - Additional Local Provis	ions	Cl 6.8 Flood planning	Cl 6.8 Flood planning
CID: 132 SNO 141 INO: 414 Ms Susan Harrison		/ Environment and Heritage notes and supports that the	Response Support noted
Office of Environment & Heritage	property consider	es of the draft LEP seek to minimise flood risk to life and , allow development consistent with the flood hazard, project changes to flood behaviour as a result of climate nd to avoid adverse impacts on flood behaviour.	
Recommendation No Change	C	·	
Issue			
Support objectives of Clause 6.8 Flood planning			
CID: 127 SNO 136 INO: 425	Summary	/	Response
Mr Wes van der Gardner	Extreme	2013 includes a new Flood Planning Area Map. y concerned that the value of land identified on this Map	The flood levels in Council's flood studies have been prepared in accordance with the Floodplain Development Manual 2005.
Roche Group Pty Ltd	diminish	within the flood planning area could be significantly ed. that Council provide information on the flood studies that	The manual relates to the development of flood liable land for the purposes of section 733 of the Local Government Act 1993.
Recommendation No Change Issue Concerned about the Flood Planning Area Map and the	have bee	of the Map.	All of Council's flood studies have been undertaken by specialist consultants who are expects at flood analysis. The consultants have used current best practice, which involves the use of sophisticated computer models that use the best available data.
accuracy of the studies: Double Bay Centre			The data used in the computer models includes ground level information determined by aerial laser survey and rainfall intensity predictions developed by the Bureau of Meteorology.
			Council's flood studies were placed on public exhibition before being formally adopted by Council.
			These adopted flood studies were provided as supplementary information when the Draft LEP was exhibited. This material was available on the Council's dedicated Draft LEP website and also in hardcopy at the Council's Customer Services centre and libraries.

Part		Category	Sub Category
Part 6 - Additional Local Provisions		Cl 6.8 Flood planning	Cl 6.8 Flood planning
CID: 97 SNO 104 INO: 300 Ms Suzanne Gartner	Summary Flood planning - this is very important. Enough has been said abo the dynamic water table. Suffice that there is a plan for Double E		
Recommendation No Change Issue Support for the Double Bay flood plan			
CID: 26 SNO 27 INO: 56	Summary	/	Response
Mr Matthew Lennartz Recommendation No Change Issue Remove property from 'Flood Planning Area' Map: 1/29 Ocean Ave, Double Bay	event an levels. Consider flow actu Requests	ery minor portion of site is affected by the 1 in 100 year d understands that modelling is not based on accurate site s that retaining walls, garden beds etc. would restrict the hally affecting the site. that Council visit the property for verification and that noved from the 'Flood Planning Area' prior to finalisation P.	The Flood Planning Map that accompanies Draft WLEP 2013 represents the existing information contained in the Double Bay Flood Study. Council adopted the Double Bay Flood study in June 2008. This flood study was based on sound modelling, using current best practice. The Flood Planning Map identifies all properties which are fully or partially flood affected. The degree of affection and the nature of development on the site are not details which influence the identification of the parcel on the Flood Planning Map. Those matters are taken into account if a development application is lodged with Council. Cl 6.8 does not prohibit development as a result of this flood affection. Cl 6.8 requires Council to have regard to certain matters such as the compatibility of development the potential flood hazard.
			The Flood Planning Maps reflect a formally adopted Council policy. Draft WLEP 2013 has not sought to amend the adopted flood map.

Part		Category	Sub Category
Part 6 - Additional Local Provi	sions	Cl 6.8 Flood planning	Cl 6.8 Flood planning
CID: 22 SNO 22 INO: 32	Summar	у	Response
Chris Kloster	and to the Underst least res	in as to why the properties to the south of Birriga Road he east and west of Blaxland Road have been included. anding is that flood waters would follow the course of istance, not necessarily our man made road ways. why only a few properties on the side of a hill are	Council's Technical Services team advises that the properties south of Birriga Road and to the east and west of Blaxland Road have been included because the overland flows in the area are relatively high. It has been calculated that storm water will flow down the driveways.
Recommendation No Change nominat		ed as being flood affected.	The properties were identified as being flood prone by Councils
Issue Concern with regard to Flood Planning Map Sheet 6:			hydraulic consultant who used a combination of site inspections and hydraulic calculations to determine which properties were liable to experience flooding.
Properties to the south of Birriga Rd and to the east and west of Blaxland Rd			The identification of these properties does not mean they have flooded in the past, rather it highlights that the properties may experience overland flows after periods of heavy rain.