

The Hills Local Environmental Plan - Amendment No.xx - 47 Spurway Drive, Baulkham Hills - Increase in heights of buildings and floor space ratio.				
Proposal Title :	The Hills Local Environmental Plan - Amendment No.xx - 47 Spurway Drive, Baulkham Hills - Increase in heights of buildings and floor space ratio.			
Proposal Summary :	A Planning Proposal seeking to increase the permissible building height from 16 metres to heights varying from 16 to 41 metres, and to apply a floor space ratio of 4.5:1 on land currently zoned R4 High Density Residential situated at 47 Spurway Drive, Baulkham Hills.			
PP Number :	PP_2013_THILL_017_00	Dop File No :	13/18940	
Proposal Details				
Date Planning Proposal Received :	30-Oct-2013	LGA covered :	The Hills Shire	
Region :	Sydney Region West	RPA :	The Hills Shire Council	
State Electorate :	BAULKHAM HILLS	Section of the Act :	55 - Planning Proposal	
LEP Type :	Precinct			
Location Details				
Street : 47 Street	Spurway Drive			
Suburb : Bau	ulkham Hills City :	Baulkham Hills	Postcode : 2153	
Land Parcel : Lot	1 DP563812, Lots 32 & 33 DP24744	12		
DoP Planning Offic	er Contact Details			
Contact Name :	Tai Ta			
Contact Number :	0298601567			
Contact Email :	tai.ta@planning.nsw.gov.au			
RPA Contact Detai	ls			
Contact Name :	Nicholas Carlton			
Contact Number :	0298430443			
Contact Email :	ncariton@thehills.nsw.gov.au			
DoP Project Manaç	ger Contact Details			
Contact Name :	Derryn John			
Contact Number :	0298601505			
Contact Email :	derryn.john@planning.nsw.gov.a	ł		
Land Release Data				
Growth Centre :	N/A	Release Area Name :	N/A	
Regional / Sub Regional Strategy :	Metro North West subregion	Consistent with Strategy :	Yes	

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MDP Number :		Date of Release :	
Area of Release (Ha) :		Type of Release (eg Residential / Employment land) :	
No. of Lots :	0	No. of Dwellings (where relevant) :	1,324
Gross Floor Area :	0	No of Jobs Created :	0
The NSW Government Lobbyists Code of Conduct has been complied with :	Yes		
If No, comment :			
Have there been meetings or communications with registered lobbyists? :	No		
If Yes, comment :	At this point in time and Code of Practice in relat	to the best of the regional team's k ion to communications with lobbyi	nowledge, the Department's sts has been complied with.
Supporting notes			
Internal Supporting Notes :	The proposal is supported in principle, as it will enable the site to be developed to higher density residential commensurate with its location and proximity to existing as well as future public transport facilities such as the North West Rail Link. Any departure from the Norwest Structure Plan (North west Rail Link Corridor Strategy) in terms of height of buildings and number of storeys is to be justified by appropriate design and orientation of buildings.		
External Supporting Notes :	At its meeting on 8 October 2013, Council considered and resolved to support the planning proposal which is initiated by the applicant/owners to increase the residential density of the site. Council considered that the proposal was consistent with State and Local strategic planning policies and directions, on the basis that the site was well located to utilise planned and existing services and infrastructure, as it was located on the edge of the established Norwest Business Park and Town Centre and was within 600 metres of the future Norwest Rail Station.		

Statement of the objectives - s55(2)(a)

Is a statement of the objectives provided? Yes

Comment :

The objective of the planning proposal is to facilitate the redevelopment of the site for higher density residential uses. The current permissible height of the subject land is up to 16 metres. The proposal seeks an increase in height of buildings ranging from 16 to 41 metres, and seeks to apply a floor space ratio of 4.5:1.

Explanation of provisions provided - s55(2)(b)

Is an explanation of provisions provided? Yes

Comment :	The proposed outcomes will be achieved by: 1. Amending The Hills Local Environmental Plan 2012 Height of Buildings Map to increase the maximum building height from 16 metres to a height ranging between 16 metres and 41 metres; and 2. Amending The Hills Local Environmental Plan 2012 Floor Space Ratio Map to apply a floor space ratio of 4.5:1. (There is currently no floor space ratio assigned to the site.)
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Justification - s55 (2)(c)	
a) Has Council's strategy be	een agreed to by the Dir	ector General? No
b) S.117 directions identified	-	2.1 Environment Protection Zones
* May need the Director General's agreement		2.3 Heritage Conservation
,		 3.1 Residential Zones 3.4 Integrating Land Use and Transport 6.1 Approval and Referral Requirements
		7.1 Implementation of the Metropolitan Plan for Sydney 2036
Is the Director General's	. .	
c) Consistent with Standard		
d) Which SEPPs have the F	RPA identified?	SEPP No 65—Design Quality of Residential Flat Development
e) List any other matters that need to be considered :		
Have inconsistencies with it	iems a), b) and d) being	adequately justified? No
If No, explain :	DIRECTION 2.1 ENVIR	RONMENT PROTECTION ZONES
	The objective of this a areas.	direction is to protect and conserve environmentally sensitive
	that a planning propo conservation of envir	to all councils preparing a planning proposal and requires usal includes provisions that facilitate the protection and conmentally sensitive areas and that land within an environment not reduce the environmental protection standards that apply to
	the SP2 Drainage cor	er-flat Eucalypt Forest (Endangered Ecological Community) within ridor in the south-western portion of the site and Cumberland Plain Endangered Ecological Community) in the northern portion of the
	proposal is considere Fauna Assessment pr concludes that the pr to impose a 'significa	the proposal on the significant vegetation within the site, the ed to be inconsistent with this Direction. However, a Flora and repared by SLR global Environmental Solutions (Attachment D) oposed development on the subject site is not considered 'likely' nt effect' upon any threatened species, populations or ecological habitats pursuant to Section 5A of the Environmental Planning and
	Environment and Her offsetting measures. consultation with the	of endangered ecological communities on the site, the Office of itage will have a role in determining conservation values and It is recommended that as part of any Gateway Determination, Office of Environment and Heritage (OEH) should be required. to review the implications of the proposed development on the
	DIRECTION 2.3 HERIT	TAGE CONSERVATION
	environmental heritag 47 Spurway Drive con	direction is to conserve items, areas, objects and places of ge significance and indigenous heritage significance. Itains an avenue of mature acacia and eucalypt trees along I are listed as a heritage item within Schedule 5 of LEP 2012 (Item

Any proposal for the extension of Spurway Drive and associated upgrade works would

need to have regard to the local heritage item.

The planning proposal has no impact on the heritage conservation provisions in LEP 2012, and is consistent with the Direction.

DIRECTION 3.1 RESIDENTIAL ZONES

This Direction applies when a planning proposal will affect land within any zone in which significant residential development is proposed to be permitted. This Ministerial Direction is applicable in this instance as it proposes an intensification of residential densities within an existing residential zone.

The objectives of the Direction are:

to encourage a variety and choice of housing types to provide for existing and future housing needs,

to make efficient use of existing infrastructure and services and ensure that new housing has appropriate access to infrastructure and services, and

to minimise the impact of residential development on the environment and resource lands.

The planning proposal is considered to be consistent with this Direction as it will broaden the choice of building types and locations available in the housing market, make more efficient use of existing infrastructure and services, and reduce the consumption of land for housing and associated urban development on the urban fringe.

DIRECTION 3.4 - INTEGRATING LAND USE AND TRANSPORT

This Direction aims to ensure that development improves access to housing, jobs and services, increases choice of available transport, reduces travel demand, and provides for the efficient movement of freight. A planning proposal must locate zones for urban purposes and include provisions that are consistent with the aims, objectives and principles of Improving Transport Choice – Guidelines for planning and development (DUAP 2001) and The Right Place for Business and Services – Planning Policy (DUAP 2001).

The proposal is considered to be consistent with this Direction as it will facilitate development which meets the following key objectives:

a) Improve access to housing, jobs and services by walking, cycling and public transport; and

b) Increase the choice of available transport and reducing dependence on cars; andc) Reduce travel demand including the number of trips generated by developmentand the distances travelled, especially by car; and

d) Support the efficient and viable operation of public transport services including the North West Transitway and the North West Rail Link.

DIRECTION 5.9 NORTH WEST RAIL LINK CORRIDOR STRATEGY

The objectives of this direction are to:

(a) promote transit-oriented development and manage growth around the eight train stations of the North West Rail Link (NWRL)

(b) ensure development within the NWRL corridor is consistent with the proposals set out in the NWRL Corridor Strategy and precinct Structure Plans.

The floor space ratio and maximum height as proposed are inconsistent with the Norwest Station Structure Plan in the NWRL Corridor Strategy. While the Structure Plan identifies the site for high density apartment living, it anticipates that the area 'will evolve to accommodate multi-dwelling housing only where the site is an appropriate size to deliver a high amenity for the existing and future residents. This could comprise 7-12 storey apartment buildings, carefully master planned around communal open The Hills Local Environmental Plan - Amendment No.xx - 47 Spurway Drive, Baulkham Hills - Increase in heights of buildings and floor space ratio.

spaces and incorporating landscaped setbacks to existing streetscapes'. The height limit proposed (up to 41m) is well in excess of the 7-12 storeys suggested by the Structure Plan. Further, consistency with the qualitative aspects of this statement must be established by detailed urban design analysis.

For the planning proposal to be considered consistent with the North West Rail Link Corridor Strategy, further urban design analysis is required to provide floor space ratio(s) and height controls that fit better with the Norwest Rail Link Corridor Strategy, particularly the Norwest Structure Plan character statement for high density apartment living.

DIRECTION 7.1 - IMPLEMENTATION OF THE METROPOLITAN PLAN FOR SYDNEY 2036

The strategic plan prepared by the NSW Government titled the Metropolitan Plan for Sydney 2036 aims to integrate land use and transport planning to provide a framework for the growth and development of the Sydney region to 2036. The planning proposal is consistent with the strategic directions and key policy settings of the strategy since it will provide new housing opportunities close to existing employment within the Norwest Business Park and Town Centre and is located within close proximity to the future Norwest Rail Station.

Mapping Provided - s55(2)(d)

Is mapping provided? Yes

Comment :

Community consultation - s55(2)(e)

Has community consultation been proposed? Yes

Comment : Council proposes a public exhibition of the planning proposal commencing in December 2013 and ending in February 2014 (actual dates not stated).

Additional Director General's requirements

Are there any additional Director General's requirements? Unknown

If Yes, reasons :

Overall adequacy of the proposal

Does the proposal meet the adequacy criteria? Yes

If No, comment :

Proposal Assessment

Principal LEP:

Due Date :

Comments in The Hills Local Environmental Plan 2012 is a principal LEP. relation to Principal

Assessment Criteria

Need for planningThe amendments to the Height of Buildings Map and Floor Space Ratio Map are the mostproposal :effective way to facilitate higher density residential development on the site.

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Consistency with strategic planning framework :	The planning proposal is consistent with the applicable regional and subregional strategies (including the Sydney Metropolitan Strategy and exhibited draft strategies) as detailed below:
	Metropolitan Plan for Sydney 2036:
	The planning proposal is consistent with the following objectives: C2 Plan for a housing mix near jobs, transport and services; D3 Influence travel choices to encourage more sustainable travel; and D4 Improve transport decision making: planning, evaluation and funding.
	Draft Metropolitan Strategy for Sydney 2031:
	The provision of higher density residential development on the site accommodating approximately 1,300 new dwellings is considered to be consistent with the Strategy since it will provide new housing opportunities close to existing employment within the Norwest Business Park and Town Centre and in close proximity to the future Norwest Train Station.
	Draft North West Subregional Strategy:
	The planning proposal is consistent with the following Draft North West Subregional Strategy actions: B2.1.1 Councils to consider planning for housing growth in centres, particularly those well serviced by public transport; B3.3.2 Councils to undertake strategic planning to ensure land use plans make the most of new infrastructure, in particular for locations around new stations along the North West Rail Link; and C2.1.3 North West Councils to ensure location of new dwellings improves the subregions performance against the target for State Plan Priority E5 'Jobs Closer to Home' which is to increase the proportion of people living within 30 minutes by public transport of a Strategic Centre. To improve performance of the North West Subregion the State requires North West councils to ensure that at least 80 per cent of new dwellings are located within 30 minutes by public transport of a Strategic Centre. North West Rail Link Corridor Strategy – Norwest Railway Station Precinct: A Corridor Strategy has been produced by the Department of Planning & Infrastructure to guide future development. The Strategy predicts that the areas surrounding the eight (8) new stations of the North West Rail Link will accommodate 28,800 new dwellings and
	49,500 new jobs by 2036. The site is within 600 metres of the future Norwest Station and is within the Norwest Railway Station Precinct.
	The Norwest Structure Plan (attached)in the Corridor Strategy identifies the opportunity for the site to be developed for high density living. The provision of over 1,300 dwellings within 7-12 storey apartment buildings would contribute significantly towards the provision of the targeted 4,350 new dwellings within the Norwest Railway Station Precinct and is consistent with the Corridor Strategy.
	An updated version of the Department's Norwest Station Structure Plan (September 2013) confirms areas zoned for high density residential to the north of the commercial core (which includes the subject site) are governed by a 16m height limit. In this respect, the planning proposal, which proposes building heights ranging from 16 metres to 41 metres is not considered consistent with the Norwest Station Structure Plan.
	Under the Norwest Vision & Structure Plan (September 2013) it is envisaged the residential area will evolve to accommodate multi-dwelling housing only where the site is an appropriate size to deliver a high amenity for the existing and future residents. This could comprise 7-12 storey apartment buildings, carefully master planned around communal

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	open spaces and incorporating landscaped setbacks to existing streetscapes. Discussion with the Department's Urban Renewal and Major Sites Branch indicates a possible minor departure from the height limit could be justified by appropriate design and orientation of buildings.
	For the planning proposal to be considered consistent with the Norwest Structure Plan Corridor Strategy, further urban design analysis is required to provide floor space ratio(s) and height controls that fit better with the Norwest Structure Plan of the Rail Link Corridor Strategy, particularly the character statement for high density apartment living.
	As proposed the floor space ratio and maximum height are inconsistent with Direction 5.9 North West Rail Link Corridor Strategy. The site is located at around 600m from the rail station and is outside the core of the local centre, however the proposed development density (FSR at 4.5:1)is far greater than the centre (1.49:1) or the bulk of the Norwest Business Park (1:1). The floor space ratio and maximum height are also greater than the Castle Hill Major Centre (apart from one Gateway site).
	The site adjoins the Castle Hill Golf Course to the northeast, the intensity of the built form (refer to Figure 7 - Proposed development Concept of Council Report)seems excessive for the location given the site context. Consideration needs to be given to the development hierarchy within the Norwest centre, and the LGA in terms of the Castle Hill Major Centre.
	The Hills Future Community Strategic Plan:
	The planning proposal seeks to promote better usage of existing land and capitalise on the strategic location of the site. The proposal will accommodate additional population close to planned and existing services and infrastructure being located on the edge of the established Norwest Business Park and Town Centre.
	The planning proposal is considered to be consistent with the following Hills Future Community Outcomes:
	Vibrant Communities – Public spaces area attractive, safe and well maintained providing a variety of recreational and leisure activities to support active lifestyle; Vibrant Communities – A connected and supported community with access to a range of services and facilities that contribute to health and wellbeing; Balanced Urban Growth – Safe, convenient and accessible transport options that enable movement through and within the Shire; Balanced Urban Growth – Responsible planning facilitates a desirable living environment and meets growth targets.
Environmental social	ENVIRONMENT:
economic impacts :	There is a likelihood that ecologiocal communities will be adversely affected as a result of the proposal. The site contains River-flat Eucalypt Forest within the SP2 Drainage Corridor in the south-western portion of the site and Cumberland Plain Woodland in the northern portion of the site. River-flat Eucalypt Forest is listed as an endangered ecological community under the NSW Threatened Species Conservation Act 1997 (TSC Act), while the Cumberland Plain Woodland is listed as a critically endangered community under both the TSC Act and the Commonwealth Environment Protection and Biodiversity Conservation Act 1999(EPBC Act).
	The design concept as proposed by the proponent shows a retention of the existing River-flat Eucalypt Forest within the SP2 Drainage Corridor, however a large portion of the Cumberland Plain Woodland would be removed to accommodate the development of residential flat buildings in the northern portion of the site.
	A flora and fauna assessment report prepared by SLR Global Environmental Solutions (December 2102)was submitted in support of the planning proposal. The report states that as the patch of Cumberland Plain Woodland on the site is not larger than one hectare, it does not meet the threshold criterion to be considered Cumberland Plain Woodland under

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			of a larger remnant likely to be with the Commonwealth Office
	The report concludes that the "likely" to impose a significar ecological communities or the	nt effect upon any threatened	
	built form more than twice the the potential to result in a neg	e height of retained trees on t pative shading impact on vege geffect, with both factors hav	ight could potentially result in a he site. Such a built form has atation on the site as well as the ing the potential to lead to the
	Due to the presence of endan Environment and Heritage wil offsetting measures. It is reco consultation with the Office o will enable OEH to review the	I have a role in determining c mmended that, as part of any f Environment and Heritage ((onservation values and r Gateway Determination, DEH) should be required. This
	SOCIAL AND ECONOMIC EFF	ECTS:	
	on the locality. The planning p with the provision of addition	proposal and eventual resider al housing options on land wi	ive social or economic impacts ntial development will assist thin close proximity to existing mes and strategies to provide
	The development of the Balmoral Road Release Area as well as the continued growth of the Norwest Specialised Centre and Norwest (Marketown) Village will ensure that adequate social infrastructure is available within the locality to meet the additional demand generated by the future development of this site.		
	While the planning proposal is unlikely to generate any long term employment opportunities, future residents will have employment opportunities nearby within the Norwest Business Park and Norwest Specialised Centre. The additional population will support the viability and growth of the Norwest Specialised Centre and the transition of the Norwest (Marketown) Village to a town centre.		
Assessment Proces	S		
Proposal type :	Precinct	Community Consultation Period :	40 Days
Timeframe to make LEP :	12 months	Delegation :	RPA
Public Authority	Department of Education and Communities		

Public Authority Consultation - 56(2) (d) :

Office of Environment and Heritage Transport for NSW Transport for NSW Transport for NSW - Roads and Maritime Services Sydney Water Transgrid Other

ls Public Hearing by the	e PAC required?	No		
2)(a) Should the matte	r proceed ?	Yes		
f no, provide reasons :				
Resubmission - s56(2)	(b) : No			
f Yes, reasons :				
dentify any additional s	studies, if required. :			
Other - provide details f Other, provide reasor				
Urban Design analysis and the hierarchy of d	• • •		ontext of the North West Rail Link Cor and the Hills LGA.	ridor Strategy,
dentify any internal cor	nsultations, if required	l :		
lo internal consultatio	on required			
s the provision and fun	ding of state infrastru	cture relevant to th	ie nian? No	
	ung of state mildside	cluic relevant to in		
f Yes, reasons :				
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Document File Name			DocumentType Name	Is Public
	Cover Letter.pdf			
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	 Office of Environment and Heritage Transport for NSW Transport for NSW - Roads and Maritime Services Sydney Water Transgrid Commonwealth Department of the Environment Consultation with the Office of Environment and Heritage must be undertaken prior to public exhibition, and must specifically address consistency with s117 Direction 2.1 (Environment Protection Zones). 	
	5. To establish consistency with s117 Direction 5.9 (North West Rail Link Corridor Strategy), further urban design analysis is required to identify appropriate floor space ratio and height controls that are more consistent with the North West Rail Link Corridor Strategy, particularly the Norwest Structure Plan. The urban design analysis is to justify the height and FSR in the context of the Strategy, and the hierarchy of development within the Norwest centre and the Hills LGA. Council must amend the planning proposal to reflect the outcome of this analysis prior to public exhibition.	
Supporting Reasons :	The proposal is supported in principle, as it will facilitate high density residential development within the Norwest centre.	
Signature:	- Alinga John	
Printed Name:	DERRYN JOHN Date: 22 NOVEMBER 2013	

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