SUMMARY OF AGENCY SUBMISSIONS

No.	Agency	Author	СР	Gwandalan	PA1	PA2	PA3	Issues Raised	
				PA					
1	Ambulance	Allan Loudfoot	Y	Y	Y	Y	Y	Consideration to be given for future allocation and placement of a suitable ambulance station for the Swansea/CHB Area.	 A regional infra- commitments the
2	DECC	Gary Davey	Y	Y	Y	Y	Y	An independent site audit of lands to be transferred should be undertaken.	Comprehensive made for detaile
								All infrastructure to support the development must be contained within the urban footprint.	 Development be discussions will road and parkin
								Refinement of boundaries in relation to above points.	considerable or that goes above could utilise this access. Either current situatior
									through the dev
3	DW&E	Peter Johns	Y	Y	Y	Y	Y	Groundwater interception and potential impacts of groundwater including groundwater monitoring.	 No ground wate Discussions wit The preferred p
								Riparian Protection. The EA should address riparian protection issues.	is no impact on
4	DPI	lain Paterson	Y	Y	Y	Y	Y	 Assess the potential to restrict access to future mining of coal, future exploration or delay progress of the Mine Closure Plan. Assess the impact on options for the coal loading jetty under MPL211 	 The jetty issues Group have offer options.
								 Provide a risk analysis on the former mining site. Seek clarification on future of coal loader jetty 	A risk analysis c
6	Heritage	Vincent Sicari	Y	Y	Y	Y	Y	 Issues with development of Hamlet 1. Focus on adaptive re-use of the Bin Building which should be no higher 	Hamlet 1 has be augment the he
								 than previous scale. Commercial space to be minimised to 1400sqm. Bath and Lamp House should be retained. 	 higher than prev Commercial spatial 200sqm (international)
								 Interpretation Strategy should be prepared for the area. Colliery Railway to become a Rail trail. 	for the establish
								 Hamlet 2 development should be below Montefiore Street ridgeline. The entry into CHB along Montefiore Street in particular, Hamlets 4&5 	provide for the oThe bath and la
								 should be screened by a 10-15m wide buffer strip of vegetation. Discrepancy in dwelling numbers in Concept Plan. 	 process It is intended to by its dedication
									 Rose Group are strategy as part
									the experience of the experience of the
									There is a 15mThe concept pla
7	LMC	Sharon Pope	Y	Y	Y	Y	Y	 Inconsistencies with State Policies Inconsistencies with Local Planning Policy 	The Developme including SEPP
								 Structure and Layout of Revised Concept Plan Community Land vs Council Land 	Central Coast R Coastal Design
								Proposed Community Services	There is no inte
								 Bushfire Hazard Environmental Issues 	However, discu secure manage
								Roads & Service Infrastructure	 A full social imp generous contri
								Stormwater & Water Cycle ManagementBuilding Design Guidelines & Landscaping	Commitments the
								Heritage IssuesS94 Plan vs Planning Agreement	nearby StocklarA bushfire haza
								 Proposed LEP 	 complies with th Clarification on
									provided in the l
									practice water sService infrastru
									agreed to provid • The building and
									landscape and
									development wiDevelopment is
I	1	I	1	1	1	<u> </u>	I		Detelopmentie

rastructure levy has been offered in the Statement of that could contribute to a new Ambulance station

ve vegetation mapping is under way a request has been ailed discussions on handover with DECC

boundaries will be refined for the preferred project report, will take place with DECC at a senior level regarding the king access to Moonee Beach. However, there is also on and off street parking available within the development ove and beyond that required for visitors. Beach visitors his facility if DECC do not want to provide vehicular her way access will be considerably enhanced from the ion where there is no legal access to Moonee Beach evelopment site.

ater interception is proposed. with DWE confirmed no significant riparian issues. I project report will more clearly address this issue. There on groundwater systems or on riparian systems

es do not directly relate to this application though Rose ffered to cooperate in any group examining future

s of the former mining site is being provided in the PPR

been designed to be low impact and to reflect and heritage character of the area. The Bin Building will be no revious scale and will not allow public amenity. space is limited to 1800 sqm but no shop will be more than

rnal floorspace) it should be noted that the 1800sqm mmercial is unlikely to be taken up but provides flexibility ishment of non retail business. The retail is designed to be day to day needs of the community only.

lamp houses were removed as part of the Mine Closure

to conserve the remains of the colliery railway alignment ion to the public.

are happy to agree to the preparation of an interpretation art of the statement of commitments. This could augment ce of the coastal walk.

elow the ridgeline

m vegetation buffer along Montefiore Parkway

plan is for a maximum of 600 dwellings.

nent is consistent with key State Policies and Strategies P 71, the Lower Hunter Regional Strategy and the Draft t Regional Strategy plus the NSW Coastal Policy and gn Guidelines

tent to dedicate any land to Lake Macquarie Council. cussions could be entered in to should Council wish to gement and ownership of certaipublic space areas. npact assessment was provided as part of the EA. A ntributions plan is proposed in the Statement of

s that meets the maximum contributions charged in the land development

zard plan is provided that demonstrates that the site the latest guidelines

on the interface of stormwater with the wetlands will be the PPR, pre and post flows will be matched and best r sensitive urban design principles adhered to structure is available to the site. Hunter Water have

vide sewer and water.

and landscape design is based on a classic McHarg Id visual analysis of the site and seeks to subsume the within the surrounding landscape.

is set well back from Catherine Hill Bay village, key

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							/		
8	MSB	Mike Clarke Tom Hole	Y	Y	Y	Y	Y	 Final plans to be submitted to MSB prior to commencement of construction. Removal of any risk of mine subsidence by suitable means. Geotechnical investigation is to be at the approval of the MSB. 	 heritage aspellandscape se Public access Dwellings are A developer of MSB has give be reflected in
								Structure to comply with AS2870.	
9	МОТ	Brendan Buce	Y	Y	Y	Y	Y	 Gwandalan Comments relate to previous plan and as such are not relevant. Appropriate road-side bus stop infrastructure will be required. CHB Progressive staging would make servicing difficult. Some people may reside in excess of 500m to the south of Montefiore Street. An acceptable road system may be required to travel through the development. Appropriate road-side bus stop infrastructure will be required. 	Capacity for the have been ide
10	NCC	Cate Faehrmann	Y	Y	Y	Y	Y	 Wildlife corridors are of insufficient width. APZ's decrease usefulness as they reduce canopy support and undergrowth. Impact of noise and lighting on the edge of the development. Domestic pets a serious issue to native flora and fauna. The flora and fauna assessment does not include the CHB Extension or rehabilitated lands north of Montefiore Street or land west of Moonee Colliery. Needs analysis of buffer to SEP14 Wetlands. High vehicular impacts and lack of public transport. Proposed development is highly inappropriate in terms of impacts on the area's cultural heritage. 	 The existing v intact .The co designed to s species. Spe These green provide some APZs are ess Residents to A survey of th along with an and federal re Public transpo applicable sta The areas cul design. The reductions in
11	NSW Health	Dr Peter Lewis Kristen Neilson	Y	Y	Y	Y	Y	 CHB Sequencing plan required outlining timing and coordination of private development with public facilities. Query on how walking trails will be managed particularly in terms of safety and access for people with disabilities. More information required on community recreation buildings and whether they are accessible by all residents. Gwandalan Lack of community facilities and social programs incl. Public transport. 	 A sequencing communication planning time All standards trails may not Community b bookings may A full social in Gwandalan h
12	NSW Police	Kristen Neilson	Ŷ	ř	Y	Ŷ	ř	 Problem with pathways between dwellings to the Village a concern. Anti-graffiti coatings recommended as graffiti is a major problem. Recommend 3-5 m of cleared space to avoid concealment of criminals. CCTV Cameras should be installed at strategic locations. 	 A full respons Lighting and f good effect.
13	RTA	Dave Young	Y	Y	Y	Y	Y	Still waiting for HRDC report to submit submission.	Traffic manage been examine RTA
14	RFS	Nika Fomin	Y	Y	Y	Y	Y	 Gwandalan Proposed lots 1-9 may be unviable for residential due to APZ width with 5 degree slope. 	 Proposed lots Liaison between
15	Wyong Council	Deb McKenzie	Y	Y	Y	Y	Y	 CHB Development is still located on the headland Development is not low in scale and impact Development fails to meet the principles outlined in the Coastal Design Guidelines Gwandalan 	 There is no de Scale and like Guidelines Development minimise the The developm

ects of the CHB area such as the as the village form and tting will be protected s to all key areas of the site is secure. designed to reflect a classic Australian coastal village. contribution plan was exhibited with the Concept Plan en clearance for both sites subject to conditions that will in the statement of commitments. bus routes is provided at both sites and sites for bus stops entified. wildlife corridor to the west of the Moonee site will remain prridors within the development site are not primarily serve a wildlife function, though they will provide habitat for ecies habitat is provided for outside the development area. corridors provide a visual function but also happen to ecological benefits. sential but are contained in the development area be given educational material on control of domestic pets he SEPP 14 wetland boundary will be included in the PPR up to date summary of flora and flora that will meet state equirements ort is provided for, vehicular impacts are well within andards Itural heritage has been considered in every stage of the pull back of development from the existing village and the dwelling numbers in the village centre reflect this. plan is provided in the Concept Plan. Continued on with relevant authorities will allow maximum service frames for disabled access will be met. However, some bush be suited to the disabled uildings will be accessible to all residents though / be required. npact assessment for Gwandalan has been provided. has been designed to provide for bus access. se to crime concerns will be provided with the PPR formal and casual surveillance techniques will be used to gement and Pacific Highway intersection options have ed in detail, issue will be resolved with a decision by the s 1-9 comply with the current bushfire standards. een RFS and bushfire consultant underway. evelopment on the headland ely impact is consistent with the NSW Coastal Design

t has been based on principles of landscape design to impact on the landscape and environment . nent complies fully with the Coastal Design Guidelines as

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		 Development will not provide a publicly owned and a local connected coastal edge Open space/public spaces won't cater for the needs of the residents or visitors Development does not respect the natural conservation issues present on site. 	 outlines in Appen The Gwandalan's current space and require embellishment we proposed. Conservation issuare being retaine
			Redesign of layo

pendix T of the EA

an development

current S94 plan acknowledges an abundance of open quires embellishment works rather than land. These t works are funded by the contributions agreement

issues are being managed within the offset area. Trees ined on the site where consistent with residential use. ayout in PPR is designed to retain additional trees.