Relevant Requirement	Applicant's Response	Trust Comments	Response to Submission
(a) The aim of this Policy, as set out in clause 2,			
<i>(d) protecting and enhancing the natural systems of the Western Parklands, including flora and fauna species and communities and riparian corridors, and</i>	The proposed development would be undertaken at least 150m east of the nearest waterbody (a tributary of Eastern Creek which traverses through Lot 7 from south to north). No vegetation is required to be cleared to facilitate the proposed development. However, the proposed development would improve the air quality performance of the site, potentially resulting in improved ecological outcomes for the surrounding locality.	The proposed on-site detention appears to be located within 50m of Eastern Creek, directly adjacent highly vegetated land. The applicant has not demonstrated how the proposal will protect and enhance the natural systems of the Western Sydney Parklands, including flora and fauna species and communities and riparian corridors. WSPT considers that environmental improvement works in the riparian corridor should form part of the proposal.	It is noted, that the basin was positioned in the location of an existing soil stockpile in an area of the Site which was already heavily disturbed by previous earthworks. There is potential for some scope to include provisions for riparian replanting around the perimeter of the basin (particularly the western side) to enhance flora and fauna values.
<i>(g) facilitating public access to, and use and enjoyment of, the Western Parklands.</i>	The proposed development would not impact on the use or enjoyment of the remaining lands within the WSP for public purposes.	The applicant has not addressed opportunities for the proposal to facilitate public access to, and use and enjoyment of, the Western Sydney Parklands. WSPT considers that the applicant should investigate opportunities and deliver walking and cycling links through the site.	Until such a time that the lifespan of the Subject Site ceases, including the quarrying activities permitted on the Site, the potential to conside environmental and recreational link within both the short and long term are considered to be unwarranted and unnecessary due to the future longevity anticipated for the existing and future operations and significant economic value of the Subject Site with respect to mineral resources.
(j) allowing for interim uses on private land in the Western Parklands if such uses do not adversely affect the establishment of the Western Parklands or the ability of the Trust to carry	The proposed development would not adversely affect the functions of the Western Parklands Trust.	WSPT supports the long term use of the site by Austral. However, it is considered that Austral's proposal should also provide for enhancement of natural systems,	As above.

out its functions as set out in		particularly in the vicinity of Eastern	
section 12 of the Western		Creek.	
Sydney Parklands Act 2006.			
(k) ensuring that development of the Western Parklands is undertaken in an ecologically sustainable way	As set out in Section 7.1.5, the proposed development would encapsulate the principles of ESD.	WSPT considers that Austral's proposal should also provide for enhancement of natural systems, particularly in the vicinity of Eastern Creek.	Further to adherence with respect to the principles of Ecologically Sustainable Development (ESD) in accordance with Clause 7(4) of the <i>Environmental Planning and</i> <i>Assessment Regulation 2000</i> (EP&A Regulation), the proposal includes provisions for additional landscaping along the eastern boundary of the Subject Site.
			Accordingly, the Landscape Plan prepared by Geoscapes (refer to Appendix 6) would allow for improved landscaping along the eastern boundary, and as a result would improve the landscape setting, aesthetic and amenity of the side setback adjoining Prospect Reservoir.
			Additionally, improved landscaping across the Site would facilitate increased nutrient uptake with regard to runoff across the eastern boundary of the Site, thereby improving water quality as a result and further achieving the Water Sensitive Urban Design (WSUD) targets established across the Site for the stormwater management outcomes implemented throughout previous developments.
(d) the impact of carrying out the	Not accord by the Applicant	WSPT considers that Austral's	
(d) the impact of carrying out the	Not assessed by the Applicant.		The Biodiversity Development
development on environmental		proposal should also provide for	Assessment Report (BDAR) prepared

conservation areas and the natural ecological communities, enhancement of natural systems, ecological communities, by Cumberland ecology investigates particularly in the vicinity of Eastem Creek. (e) the impact on the continuity of inking core habitat such as the endangered Cumberland Plain Woodland, Not assessed by the Applicant. WSPT considers that Australs proposal should also provide for enhancement of natural systems, particularly in the vicinity of Eastern Creek The proposed development avoids and minimises direct impacts on native vegetation and habitat by: Design of building upgrades and accessway upgrades to retain as much as possible of PCT 849 in the east of the Development Site; Ensuring the accessway drains naturally to the street frontage The creestand and North Rocks Park; Providing shared services corridors to Lots 2 and 3 to minimising stormwater runoff through TEC vegetation and North Rocks Park; Providing shared services corridors to Lots 2 and 3 to minimising edisturbance; Relocating proposed fuel and oil tarks and clay bins to reduce potential impacts on corridors to Lots 2 and 3 to minimising edisturbance;	and the second the second		anhone and of national sustains	by Cumberland Feelany investigates
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			of the building. The existing retaining wall and batter (containing PCT 849) has thus been moved further to the east to create the forklift access area. Cumberland Ecology note, that the project will result in the reduction in connectivity by approximately 0.14 ha. The reduction of this small area of habitat is not considered likely to significantly impact the movement of mobile fauna species as connective vegetation will remain around all
			sides of the Subject Site, including vegetation to the north, south and east. Therefore, it is considered unlikely that any native fauna species would be solely reliant on the habitat within the Subject Site.
(f) the impact on the Western Parkland's linked north-south circulation and access network and whether the development will enable access to all parts of the Western Parklands that are available for recreational use,	Not assessed by the Applicant.	WSPT considers that the applicant should investigate opportunities for walking and cycling links through the site.	As mentioned above. until such a time that the lifespan of the Subject Site ceases, including the quarrying activities permitted on the Site, the potential to consider environmental and recreational links within both the short and long term are considered to be unwarranted and unnecessary due to the future longevity anticipated for the existing and future operations and significant economic value of the Subject Site, with respect to mineral resources.
<i>(h) the impact on public access to the Western Parklands</i>	Not assessed by the Applicant.	WSPT considers that the applicant should investigate opportunities for	As above.

			walking and cycling links through the site.	
(1)	Consistency with: i. Any plan of management for the parklands, that includes the Western Parklands, prepared and adopted under Part 4 of the Western Sydney Parklands Act 2006, or	Pg 34-35 of EIS – the applicant considers the proposal is consistent with the plan of management.	See below.	Noted. Please refer to the Submission response outlined within Table 11 of the Response to Submissions prepared by Willowtree Planning.
	,, ,	Pg 34-35 of EIS – the applicant considers the proposal is consistent with the plan of management.	See below.	Noted. Please refer to the Submission response outlined within Table 11 of the Response to Submissions prepared by Willowtree Planning.