Edgerton, Tayla (Agency)

From: Sent: To: Cc: Subject:		> Crowley; emma_perry; gree narth, application 2017/0054	
Northcliffe Lodge, Penarth, application 2017/00541/FUL			
We refer to the above application plans	on the vogonline website.		
In assessing the completeness of this ap and not the Northcliffe Apartments par			
The David Clements Ecology (DCE) E DCE 837 Nov 2015). The DCE Biodiv	cology Survey covered on ersity Strategy (June 2016	ly the Northcliffe Lodge site, as) used the same definition of 'th	shown in its Plan 4 (Site evaluation e site'.
The DCE Bat and Reptile Surveys (Junsite. All the 30 reptile refugia depicted 2a,2b).	e 2016) used the same des in the Appendix DCE 837	scription of 'the site' and confine 7 were there, and the bat surveyo	ed their survey spots to the Lodge ors were all stationed there, as Plan
We note that these three DCE documents are the only ones referred to by the Ecology officer's brief report. Do you therefore agree that her comments would not apply to the Apartments part of the site, 0.4 ha in area and including mature woodland and wildlife habitat (incl. foraging bats).			
In comparison, Treescene's Tree Surve Apartments section.	y does cover both parts of	f the site, detailing 8 individual t	crees and 3 tree groups in the
Would you therefore say if the Council will require further ecological information to cover the full application site, and enable public consultation on this and any other late material?			
Max Wallis Barry & Vale FoE, planning manager.		RECEIVED 17 JUL 2017 Regeneration and Planning	DIE.E.R RECEIVED ACTION BY: YP/SDB NO: 14 ACK:
We note that these three DCE documer her comments would not apply to the A (incl. foraging bats). In comparison, Treescene's Tree Surve Apartments section. Would you therefore say if the Counci consultation on this and any other late Max Wallis	Apartments part of the site, by does cover both parts of	O.4 ha in area and including material file the site, detailing 8 individual to gical information to cover the file RECEIVED 1.7. JUL 2017 Regeneration	trees and 3 tree groups in the all application site, and enable publication of the RECEIVED ACTION BY: YP/SDE