

Application No:	Consultees Name:	Consultees Addr:	Received:	Comment:	Response:
2016/1550/P	B.M.Shaughnessy	20 Kylemore Road London NW6 2PT	19/04/2016 11:22:53	OBJ	<p>The site is located within the West End Green Conservation Area.</p> <p>The building's roof is already host to modest 2 telecommunications systems but permission should not be automatically granted to further units simply on this basis.</p> <p>The area is predominantly residential at upper levels and the installation of 6 additional no. pole mounted antennas– significantly higher than the existing equipment -and 3 No. 0.3metre dishes as well as 2 cabinets seems excessive and poorly thought out in terms of design and impact.</p> <p>This is an application for what is essentially a new and more intrusive telecoms site with a major increase in telecommunications equipment. The installation will have a detrimental effect on the West End Green Conservation Area, as it will be visible from residential property levels and goes against Policy CS14 – Promoting high quality places and conserving our heritage and Policy DP25 – Conserving Camden's heritage</p> <p>The National Planning Policy Framework Paragraph 17, “always seek to secure ... good standard of amenity for all existing and future occupants of land and buildings; Conserve heritage assets in a manner appropriate to their significance, so that they can be enjoyed for their contribution to the quality of life of this and future generations;</p> <p>and take account of and support local strategies to improve health, social and cultural wellbeing for all, and deliver sufficient community and cultural facilities and services to meet local needs.</p> <p>In contrast to the above policies, this application appears to be motivated almost entirely by the commercial drive to improve - ” coverage in the area as people now want to use phones and tablets where ever they are.” This over large installation would cause collateral problems and blight for the host building and the surrounding area in terms of both amenity and health:</p> <p>Why mobile phone masts can be more dangerous than the phones Andrew Goldsworthy, March 2008 ...continuous irradiation from mobile phone base stations, DECT phone base stations and Wifi routers may not allow adequate recovery time, so chronic irradiation from these sources could be far more damaging and more likely to result in cancer, allergy-related conditions and electromagnetic hypersensitivity. There is an urgent need for further research in this area, since the assumption that the only biological effects of non-ionising radiation are due to heating, and fall off rapidly with distance, no longer fits the facts.</p> <p>It is stated that the applicant consulted with ward councillors but received no reply and the LPA. but this does not seem adequate consultation for the proposal and we suggest that it be refused permission until the need for such an intensive upgrade is justified and a more comprehensive review/consultation undertaken.</p>
2016/1550/P	B.M.Shaughnessy	20 Kylemore Road London NW6 2PT	19/04/2016 11:22:32	OBJ	