From: planning@adur-worthing.gov.uk
Sent: 30 July 2021 14:25
To: planning@adur-worthing.gov.uk
Subject: Comments for Planning Application AWDM/1209/21

Flag Status: Flagged

Dear Sir/Madam,

Planning Application comments have been made. A summary of the comments is provided below.

Comments were submitted at 30/07/2021 2:25 PM from Mrs Lynne Wycherley.

Application Summary

Address: Land Opposite Buckingham Close And North Of Upper Shoreham Road Shoreham-By-Sea West Sussex

Proposal: Application for Prior Approval for installation 17m high slim line 5G monopole with wraparound cabinet at base, 3no. additional ancillary equipment cabinets and associated ancillary works.

Case Officer: Peter Barnett

Click for further information

Customer Details

Name: Mrs Lynne Wycherley

Address: Otter Rise, South Farm Road, Budeligh Salterton EX9 7AZ

Comments Details

Commenter Type: Member of the Public

Stance: Customer objects to the Planning Application

Reasons for comment:
- Loss of General Amenity
- Other
- Overdevelopment
- Privacy Light and Noise
- Trees and Landscaping

Comments: If I may, I would like to support the deeply deserving concern that has been expressed regarding this application for a 5G monopole in proximity to children's educational and recreational facilities. In addition to the very many points that have been eloquently submitted thus far, please be aware that telecoms masts were associated with poor learning outcomes in schoolchildren in the 2019 peer-reviewed paper by Meo et al "Mobile Phone Base Station Tower Settings Adjacent to School Buildings: Impact on Students' Cognitive Health". Children have greater physiological vulnerability to pulse-modulated radiofrequency radiation (one might class this as a form of "noise"), including chronic

accretion in the bone marrow, not least because they are physiologically / neurologically immature. Note also that trees in the vicinity will be at raised risk of asymmetrical dieback, particularly in the crown (Waldmann-Selsam 2016, peer-reviewed) exacerbated by 5G's experimental higher frequencies, where deployed, with their raised higher dialectric coupling with leaves, bark, eyes, and skin. Grateful thanks.

Kind regards