OBJECTION FORM

To: The Planning Department
Portland House, 44 Richmond Road, Worthing, BN11 1HS

Dear Sirs & Madams, Planning Officers,

I (name) HAYLEY CAVE

Of (address) 44 BOUNDARY RD, WORTHING

Postcode BN11 4LN

On date 16/5/23

Formally submit my **OBJECTION** to planning Application ref. No. **AWDM/0536/23** for the installation of a 15.0m 5G Phase 8 Monopole and associated ancillary works in the land at Junction of Boundary Road and Grand Avenue, Worthing, West Sussex.

I **OBJECT** on the grounds of (tick all that apply):

✓ Appearance: Given the height and form of this unsightly tower, the proposed pole and associated equipment would appear visually intrusive for residents in Grand Avenue, particularly for those in Belmer Court and Cardinal Court. Grand Avenue is a beautiful, wide road, with great history and the installation of this 5G mast will most certainly spoil the view looking down to the sea. In addition, it will intrude on the skyline for pedestrians and residents in both Grand Avenue and the surrounding areas. When viewed in combination with existing nearby structures, the proposal would result in a cluttered appearance within the street scene and collectively would present significant harm to the character and appearance of the area.

✓ Siting: The proposed 5G mast would create an incompatible use of the site due to the polluting effects of the radiation emitted. It is also incongruent with the location of Grand Avenue. The cabinets and mast would be a detracting modern clutter and will obstruct the view of cars driving in and out this junction. Any work/repairs required on these cabinets/masts will require temporary traffic lights or vans on the side of the road and this will further add to the road dangers.

✓ Health Risks: 5G means that more people will be exposed to radio-frequency electromagnetic fields (EMF) at levels that emerging evidence suggests are potentially harmful to health. People who are considered vulnerable such as the elderly or people with chronic illness, are at risk from EMF. EMF also interferes with pacemakers, hearing aids and other medical implants. Mental health can be affected by EMFs and in addition, the appearance of masts that have been erected in other areas, have been known to increase anxiety. Lloyd's of London are refusing outright to provide indemnity cover for this type of activity, so one must deduce that they are not convinced about the safety. The Council should consider their legal liability in the event of future health claims.

✓ Environmental Risks: 5G is very strong beam-forming radio-frequency radiation (RFR). Studies show that the eco-system – birds, bees, insects, trees, plant life, etc., are adversely affected by existing levels of RFR and will be at even greater risk from 5G. In addition, trees near 5G masts are at risk of being cut down as they have been shown to prevent the propagation of the 5G signal. There are no standards in place, to protect these living beings / the eco-system.

✓ Known Cyber Attack Risks: 5G is based on a software platform; as such, new security concerns arise that did not exist in hardware-based infrastructures. This lays the foundation for plentiful new attacks on our private data for hackers to exploit.

Based on my above points I urge you to refuse this planning application.

Signatur [redacted]

OBJECTION FORM

To: The Planning Department
Portland House, 44 Richmond Road, Worthing, BN11 1HS

Dear Sirs & Madams, Planning Officers,

I (name) MARY MONAGHAN

Of (address) 79 BOUNDARY ROAD

Postcode BN11 4LL

On date 21-5-23

Formally submit my **OBJECTION** to planning Application ref. No. **AWDM/0536/23** for the installation of a 15.0m 5G Phase 8 Monopole and associated ancillary works in the land at Junction of Boundary Road and Grand Avenue, Worthing, West Sussex.

I **OBJECT** on the grounds of (tick all that apply):

✓ Appearance: Given the height and form of this unsightly tower, the proposed pole and associated equipment would appear visually intrusive for residents in Grand Avenue, particularly for those in Belmer Court and Cardinal Court. Grand Avenue is a beautiful, wide road, with great history and the installation of this 5G mast will most certainly spoil the view looking down to the sea. In addition, it will intrude on the skyline for pedestrians and residents in both Grand Avenue and the surrounding areas. When viewed in combination with existing nearby structures, the proposal would result in a cluttered appearance within the street scene and collectively would present significant harm to the character and appearance of the area.

____ Siting: The proposed 5G mast would create an incompatible use of the site due to the polluting effects of the radiation emitted. It is also incongruent with the location of Grand Avenue. The cabinets and mast would be a detracting modern clutter and will obstruct the view of cars driving in and out this junction. Any work/repairs required on these cabinets/masts will require temporary traffic lights or vans on the side of the road and this will further add to the road dangers.

____ Health Risks: 5G means that more people will be exposed to radio-frequency electromagnetic fields (EMF) at levels that emerging evidence suggests are potentially harmful to health. People who are considered vulnerable such as the elderly or people with chronic illness, are at risk from EMF. EMF also interferes with pacemakers, hearing aids and other medical implants. Mental health can be affected by EMFs and in addition, the appearance of masts that have been erected in other areas, have been known to increase anxiety. Lloyd's of London are refusing outright to provide indemnity cover for this type of activity, so one must deduce that they are not convinced about the safety. The Council should consider their legal liability in the event of future health claims.

✓ Environmental Risks: 5G is very strong beam-forming radio-frequency radiation (RFR). Studies show that the eco-system – birds, bees, insects, trees, plant life, etc., are adversely affected by existing levels of RFR and will be at even greater risk from 5G. In addition, trees near 5G masts are at risk of being cut down as they have been shown to prevent the propagation of the 5G signal. There are no standards in place, to protect these living beings / the eco-system.

____ Known Cyber Attack Risks: 5G is based on a software platform; as such, new security concerns arise that did not exist in hardware-based infrastructures. This lays the foundation for plentiful new attacks on our private data for hackers to exploit.

Based on my above points I urge you to refuse this planning application.

Signa[redacted]