Directions, Parking & Access

107 Meridian Tower, Trawler Road, Swansea. SA1 1JW

The entrance to your apartment is in Meridian Tower and is accessible with key fob



Car Park – Trawler Road (Underground Parking is accessible with key fob)



Drive to the end of Camona Drive and take a right down the ramp



Allocated Parking Space

Directions:

From M4 J42

- Exit onto A483 towards Swansea/Abertawe
- Keep left to continue towards Fabian Way/A483
- Merge onto Fabian Way/A483
- Continue onto Quay Parade/4067 and continue to follow A4067
- Turn left onto Dunvant PI, go ahead across the next roundabout
- Continue onto Trawler Road, Destination/Apartment is on your left, in the Meridian Tower.
- Your apartment is in Meridian Tower on the 19th floor,
 Number 107.
- Access to your apartment is in the Meridian Tower and is accessible with small key fob, as shown in the photograph to the left. Lifts are just passed concierge.

Parking:

- Sea Gate Car Park Camona Drive, Maritime Quarter SA1 1YJ is on your right. Follow the road until the end and turn right down the ramp and into the car park. Then drive to the end of the car park and take a right down the ramp. Press 'A' on the big parking fob at the shutters to open them. Enter the Underground car park. Your assigned parking space is on the lefthand side with a yellow plate labelled 107MT. Exit the car park on foot and cross the road. Access to your apartment is at the bottom of the Meridian Tower, as shown in the photograph to the left.
- Please note when exiting your car from the car park no fob is required. Sensors will pick up your vehicle and open the exit. Vehicle needs to be close to the sensors to open.

Parking for larger vehicles, in the assigned spaces, at the Meridian Quay can be challenging. Please be careful when manoeuvring your vehicle. Alternative open-air public car parks are close by if you would prefer to use them, although charges apply.

WHEN YOU CHECK-IN PLEASE NOTIFY OUR OFFICE: 01792 343905

IF YOU NEED ANY ASSISTANCE, PLEASE LET US KNOW.