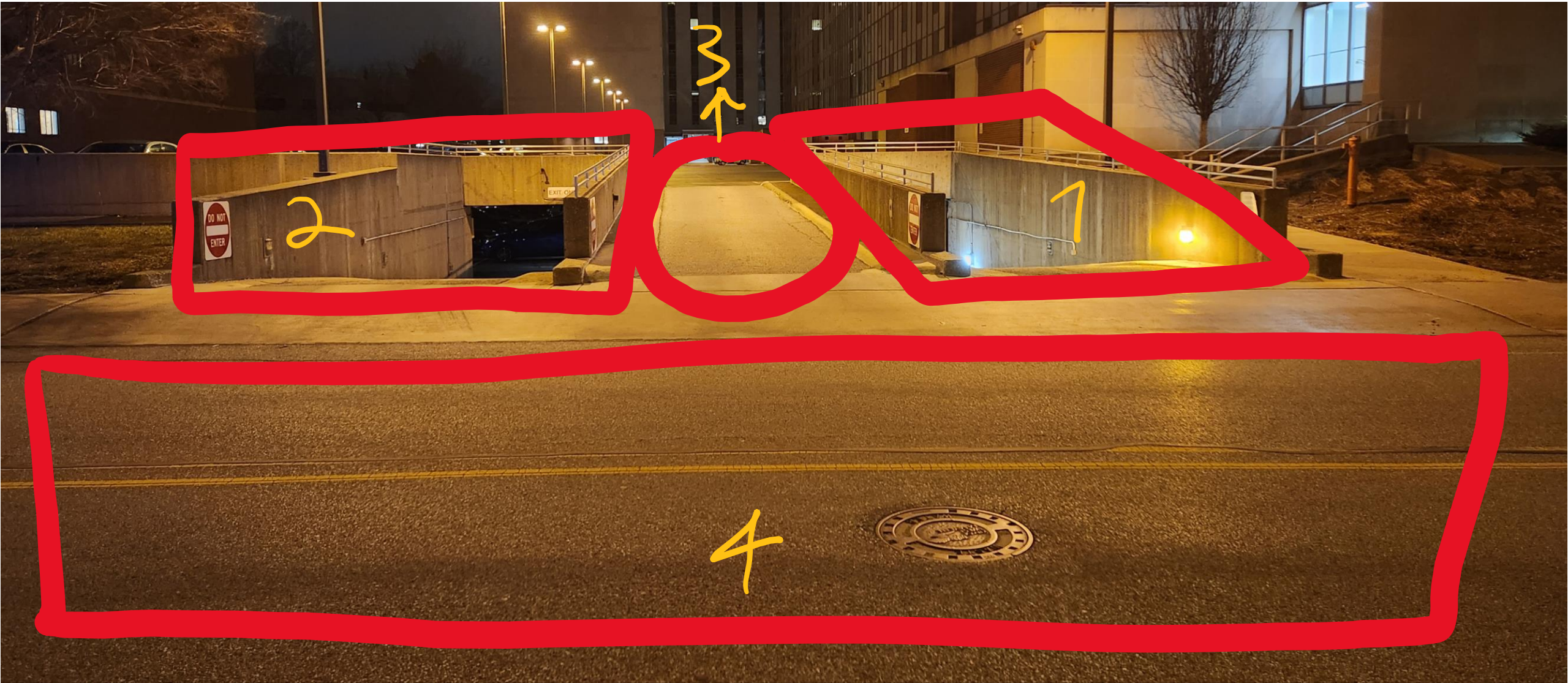
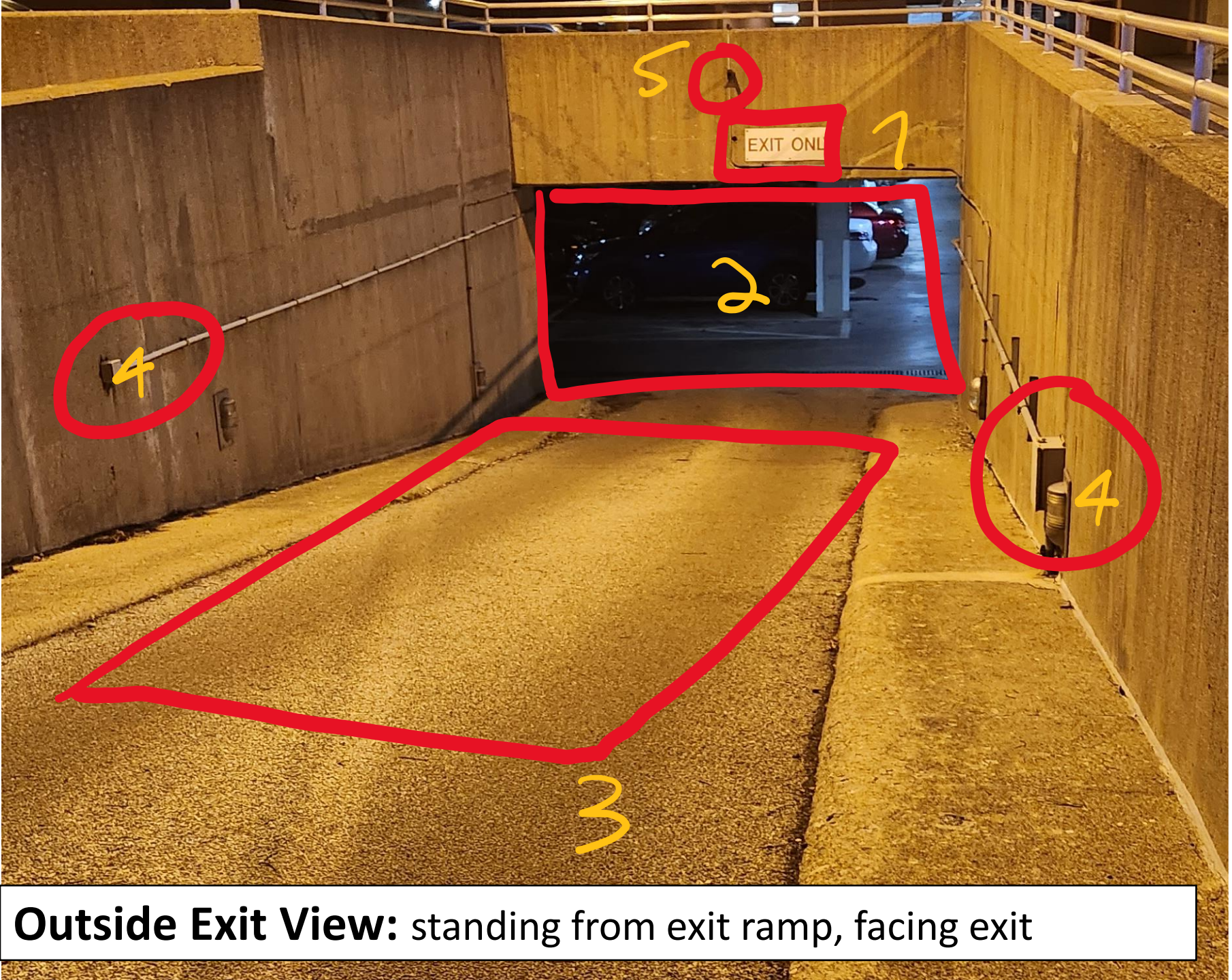
Outside Entrance/Exit View: standing from street, facing entrance/exit

1) Entrance ramp down into garage
2) Exit ramp up from garage
3) Ramp up to above lot --- not a part of garage
4) Grant Street





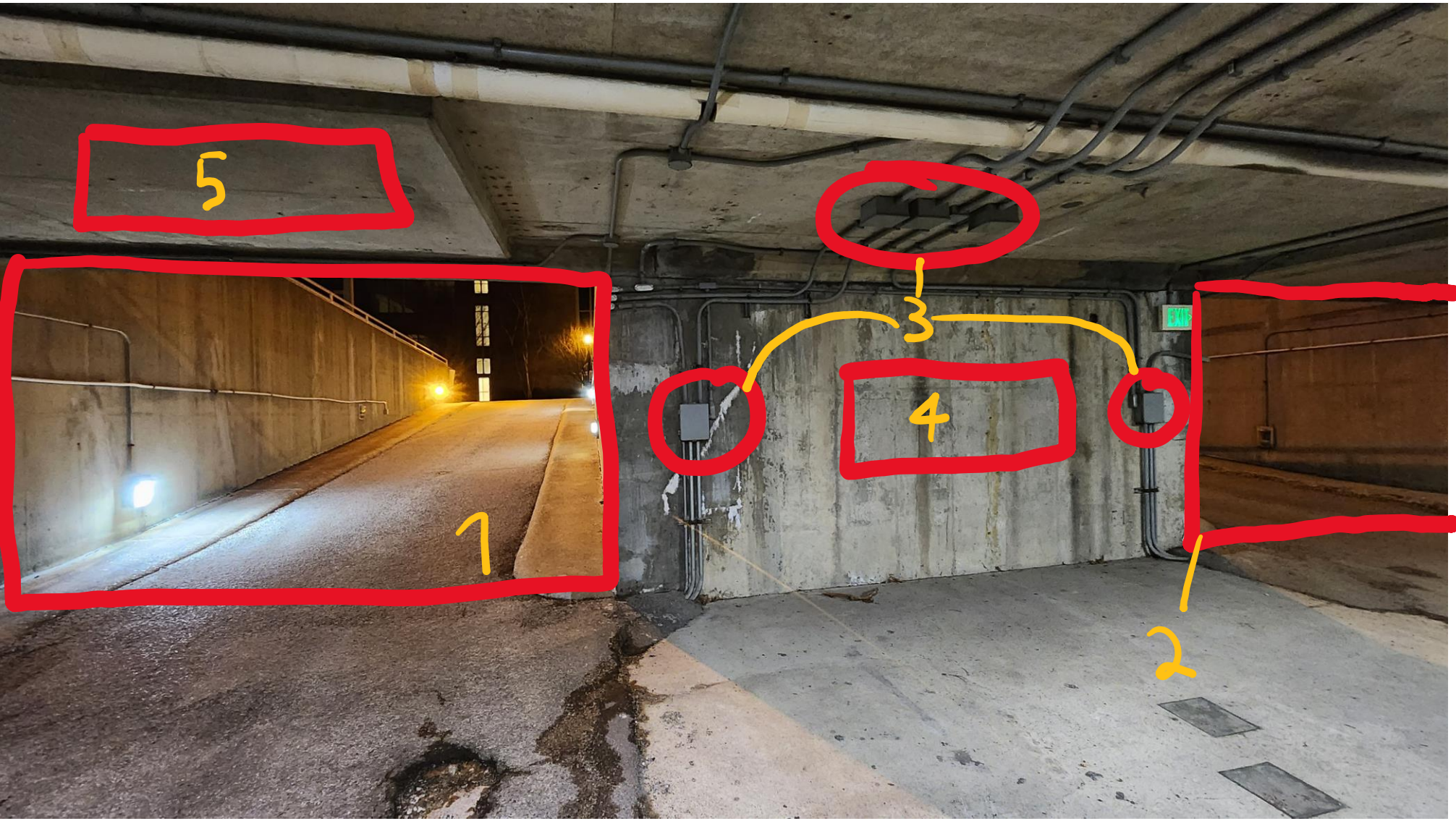
1) Exit sign
2) Exit area
3) Ramp up to street
4) Potential electrical boxes – could be used for proximity sensors (advantage would be that cars are main users of ramp, disadvantage would be car leaving camera view as sensor trips)
5) I think this is a light fixture – could be a spot to place the camera

Outside Exit View: standing from exit ramp, facing exit

Outside Entrance View: standing from entrance ramp, facing entrance

1) Entrance sign
2) Entrance area to garage
3) Entrance ramp leading down from road
4) Electrical box (I think)
5) Lights (obviously receive power somehow, could also be good spots for proximity sensors)

Inside Entrance View: standing from inside garage, facing entrance and middle wall

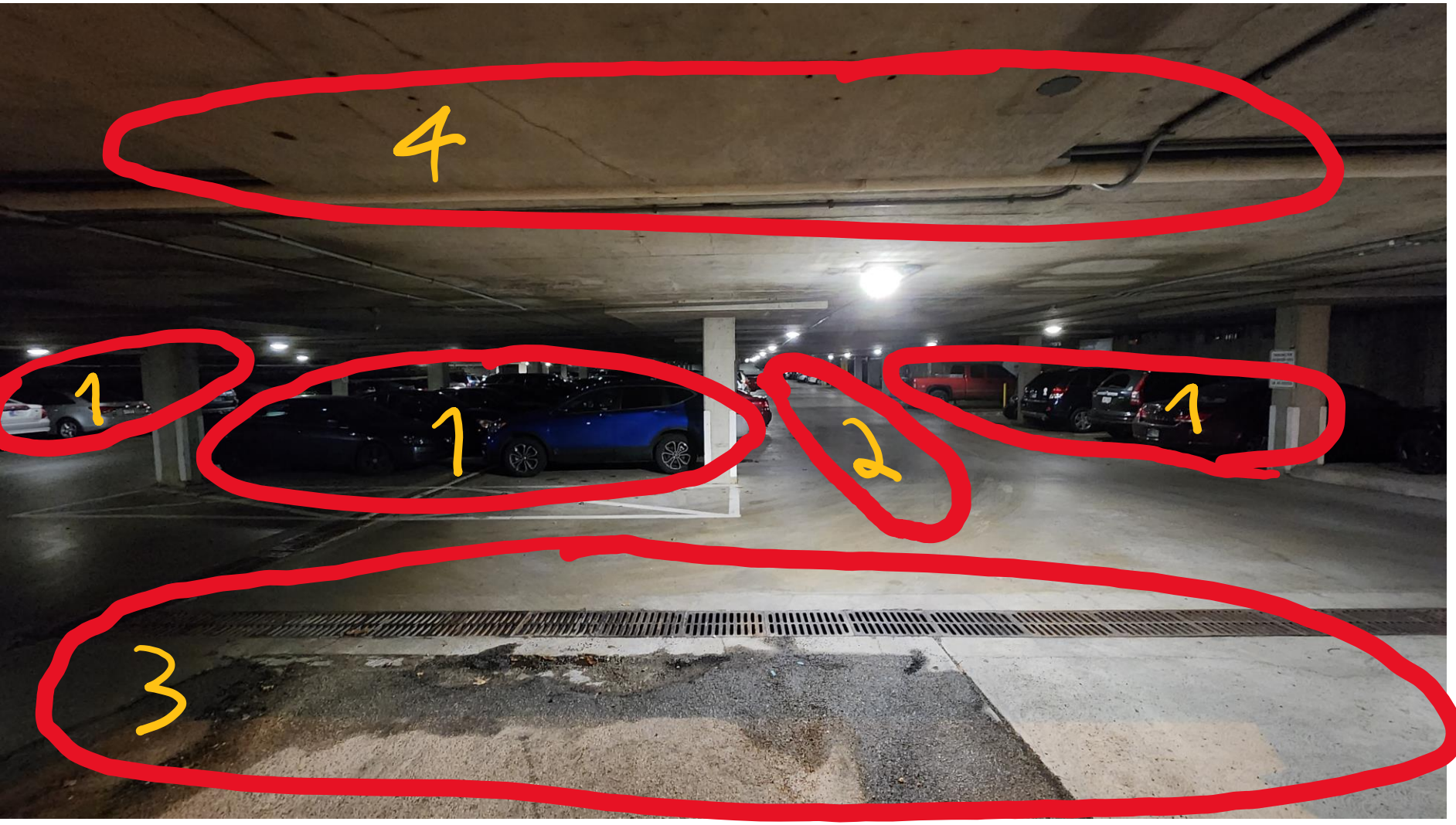


1) Entrance area
2) Exit area
3) Electrical boxes (I think)
4) Good spot for central microcontroller: would be close to both Jetson Nanos, which makes wireless communication easier
5) Could be a good mounting spot for camera (advantage is inside garage implies less weather hazards, disadvantage is smaller/more difficult viewing area)

Inside Entrance/Exit View: standing from inside garage, facing entrance/exit

1) Entrance Area
2) Exit Area
3) Good central computing spot
4) Clear ceiling area for cameras
5) Open space (no parking spots) – would experience a lot of pedestrian and biker traffic as well

Inside Garage View: standing from entrance/exit, facing parking and interior of garage



1) Parking spots
2) Driving path to back of garage
3) Open space of entrance/exit
4) Clear ceiling for cameras and other electronics