

Hand-drawn schematic diagram of a drainage system layout. The diagram shows a main horizontal drain line with several components labeled:

- EXISTING VENT** (at the left end)
- EXISTING SINK** (two units)
- 50 VENT TA.** (trap assembly)
- 32 mm RISING MAIN** (branching upwards)
- 100 VENT TA.** (at the right end)
- 100 WIND DRIVEN VENT** (above the main drain)
- CAR PARK** (area to the right)
- 10. TO SURFACE** (line with **BOUNDARY** marker leading to a circular **100** vent)
- GLOBAL PUMPS GREASE MUNCHER MODEL 700** (connected to the main drain)
- CONNECT TO EXISTING DRAIN VIA 100 GULLY TRAP** (note)
- DRAIN AGE 4RD 200 90 LITRE** (unit)
- MAIN STREET** (at the bottom)

