

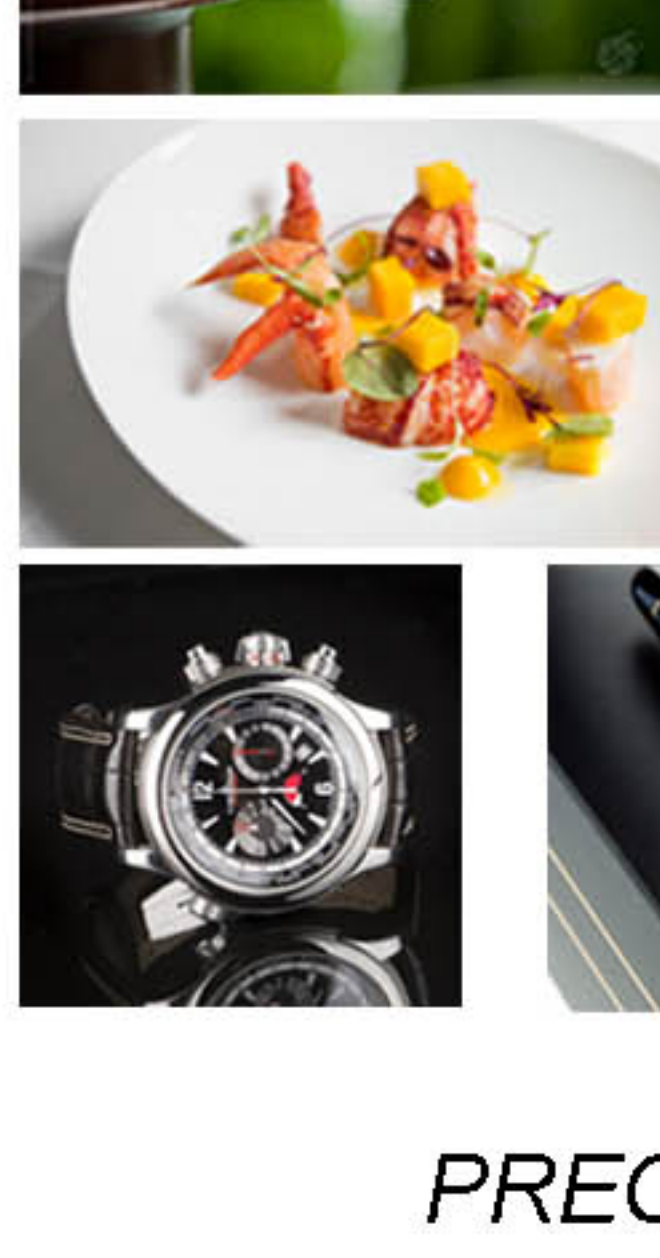


The Pandemic Super Car

Designing for the future

CHRISTIAN WHITE

INDULGENCE



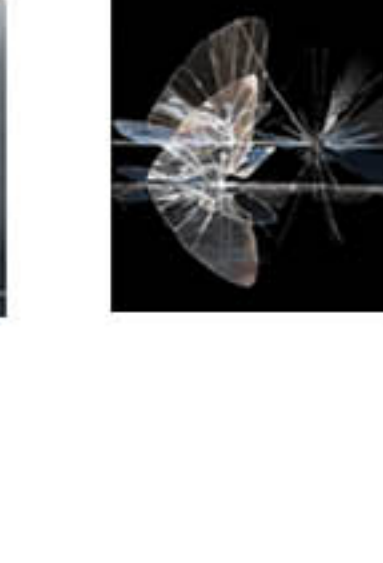
AESTHETIC



ATTACK



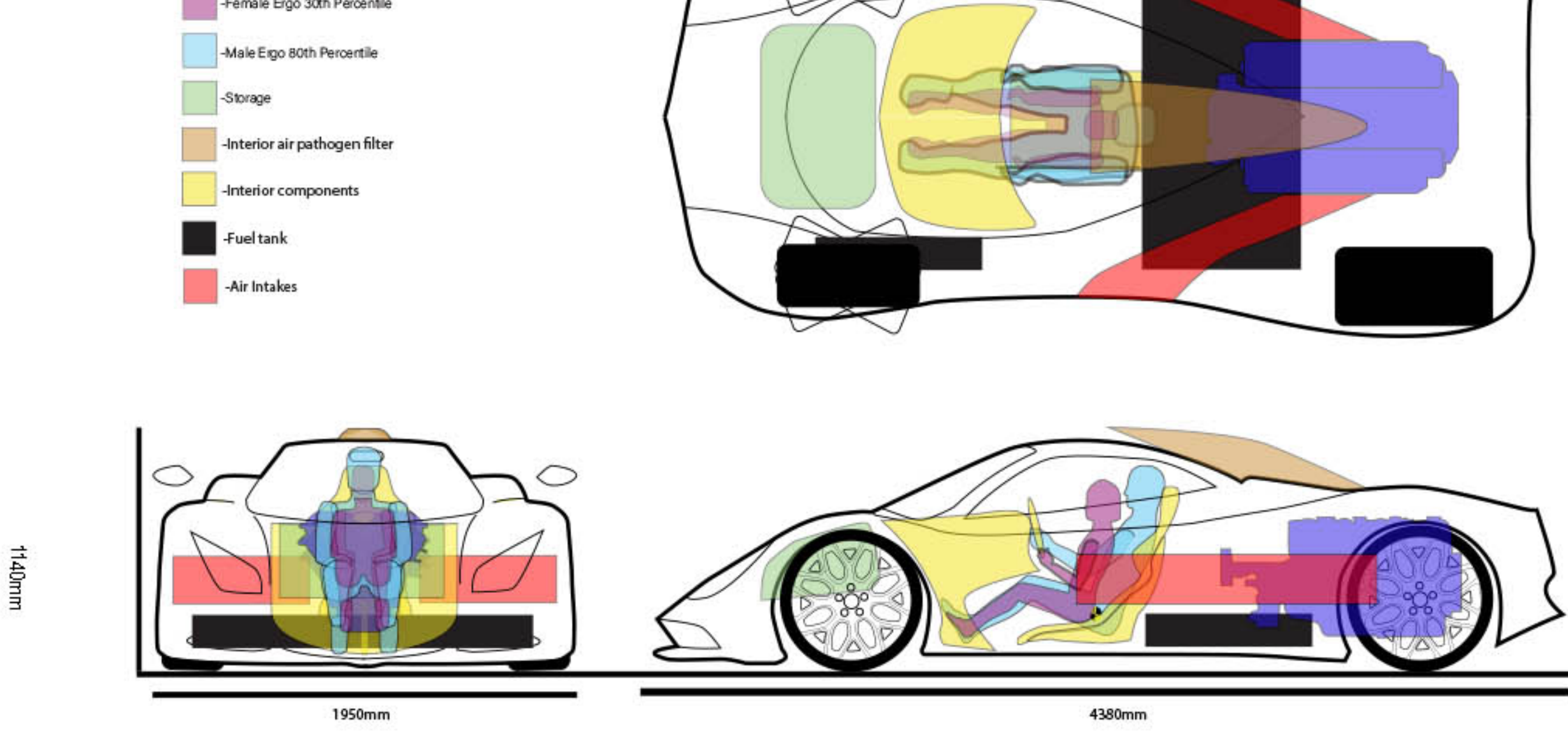
PRECISION



NATURAL PURIFIERS



Single Seater Pandemic Super Car



The Pandemic Single Seat Super Car

The idea behind this concept is that pandemics are going to become ever more frequent, however the demand and urge to go for a spirited drive will remain within the driving enthusiast.

My Design and concept is to enter the enthusiasts niche in where the driver can take full advantage of quieter roads during pandemic outbreaks and therefore the drivers can push there cars harder and faster within the legal speed limits or take there cars on track within a pandemic friendly procedure.

The car is pandemically friendly due to it's make up and features. Ultimately it is a single seat car and therefore the experience is solo and does not condone any act of socialising or sharing the experience of this motorcar, however does provide many benefits to the driver being a central seating position, lighter weight due to less seats and safety features needed and ultimately making this car perform better and being more engaging.

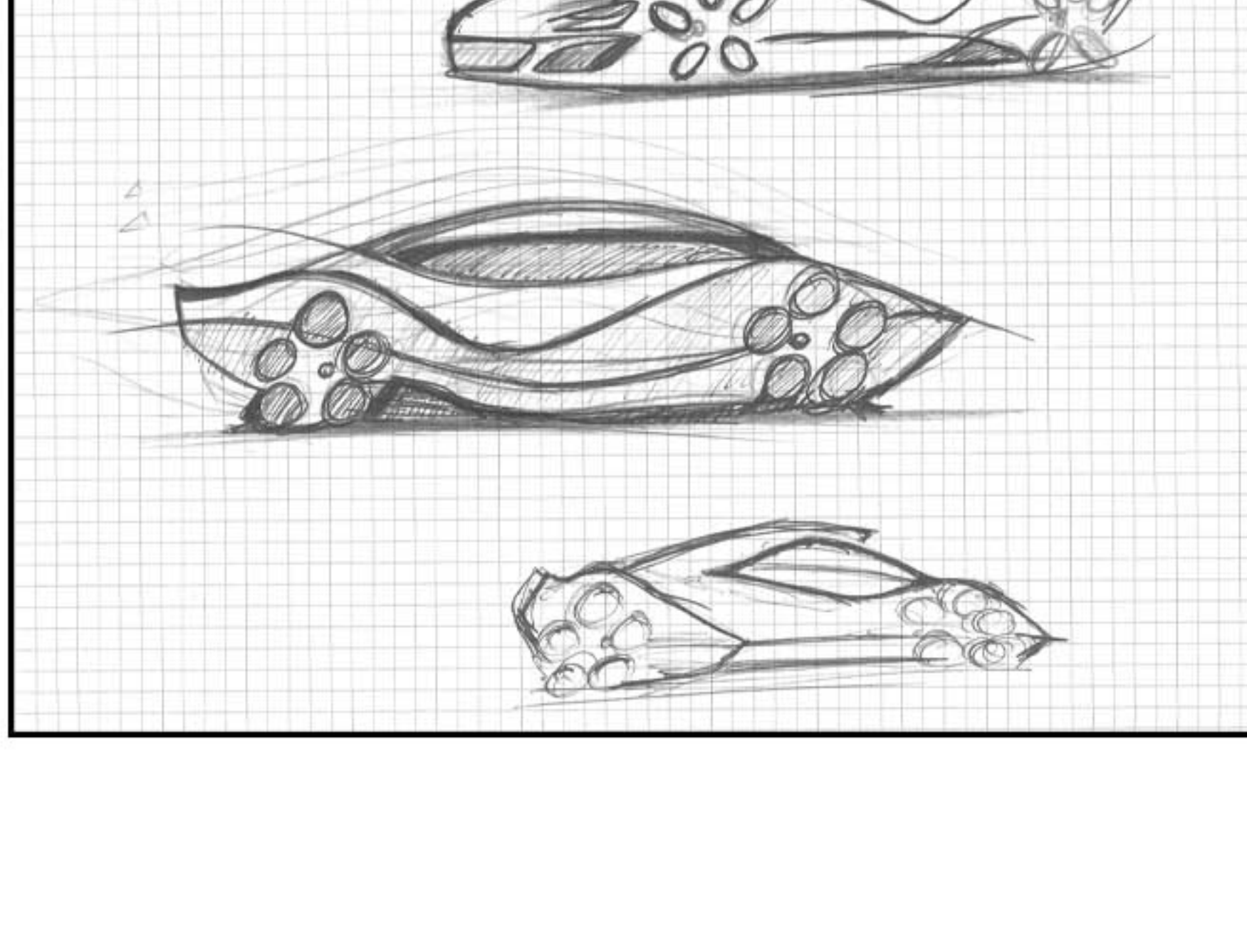
The car will feature an open-air cockpit for max ventilation within the car and to maximise the sensation of speed. However, if the car senses that there are lots of pollutants within the air or any other nasty pathogens the air scoop above the cabin can open and let the polluted air run through letting the filters filter out the air and then projecting it into the cabin either heated or cooled depending on the climate and providing enough pressure within the cabin to keep the clean air circulating round the cockpit.

This car is strictly designed for the drive and therefore not suitable for everyday use meaning this car is not the ideal car for socialising or any other activities that could help the spread of viruses.

The only reason to exit the car would be to fill up on the synthetic fuels that this car has been designed to run on.

Synthetic fuels have been chosen because the driver involvement with an internal combustion engine is far superior over other drivetrain and energy options. However, to get over the issue of filling up at petrol stations which could be a potential for further spreading a pandemic due to touchpoints and interactions with other people, a tank could be placed within the residential premises such as a gas or oil tank would be to then fill up your own car at home.

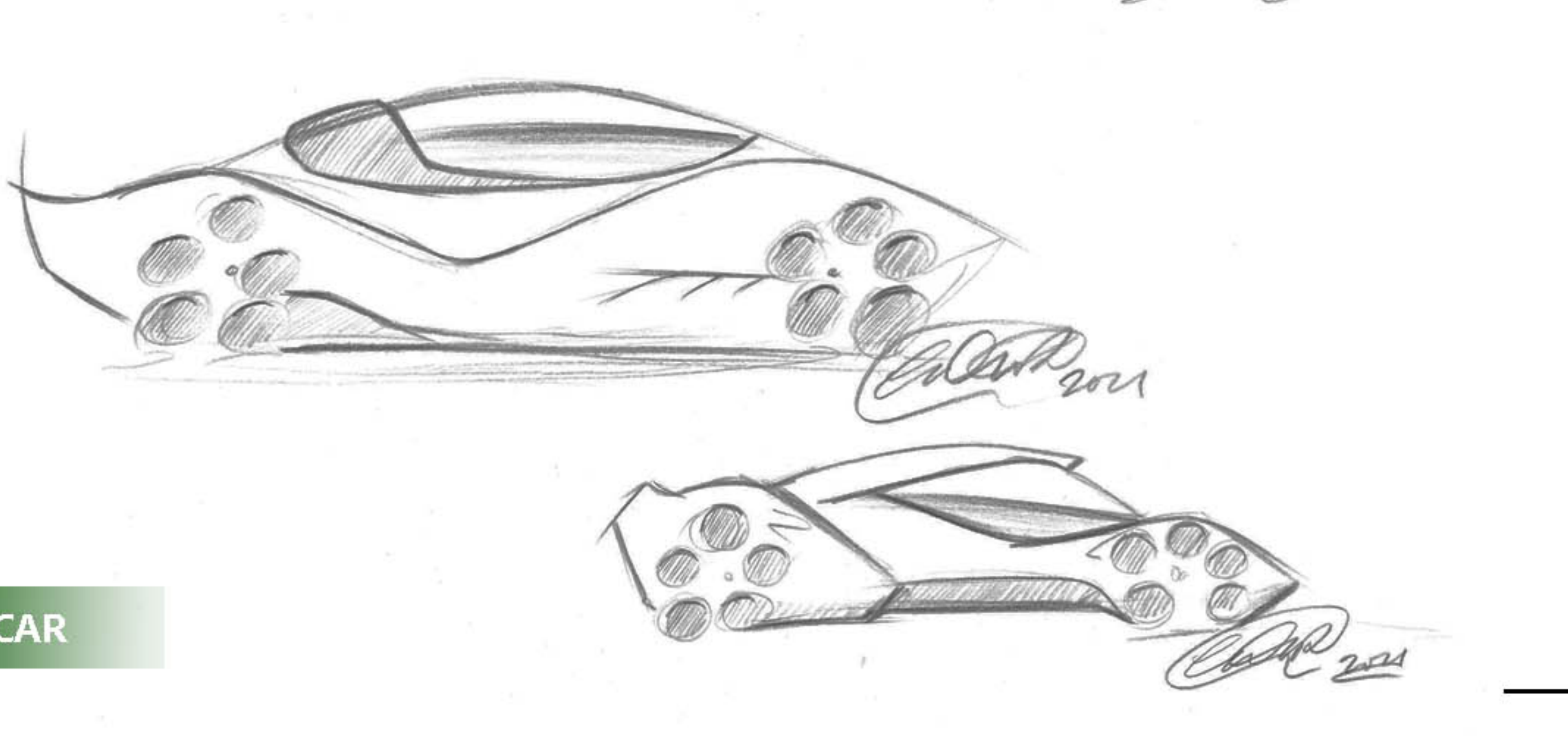
SKETCHWORK



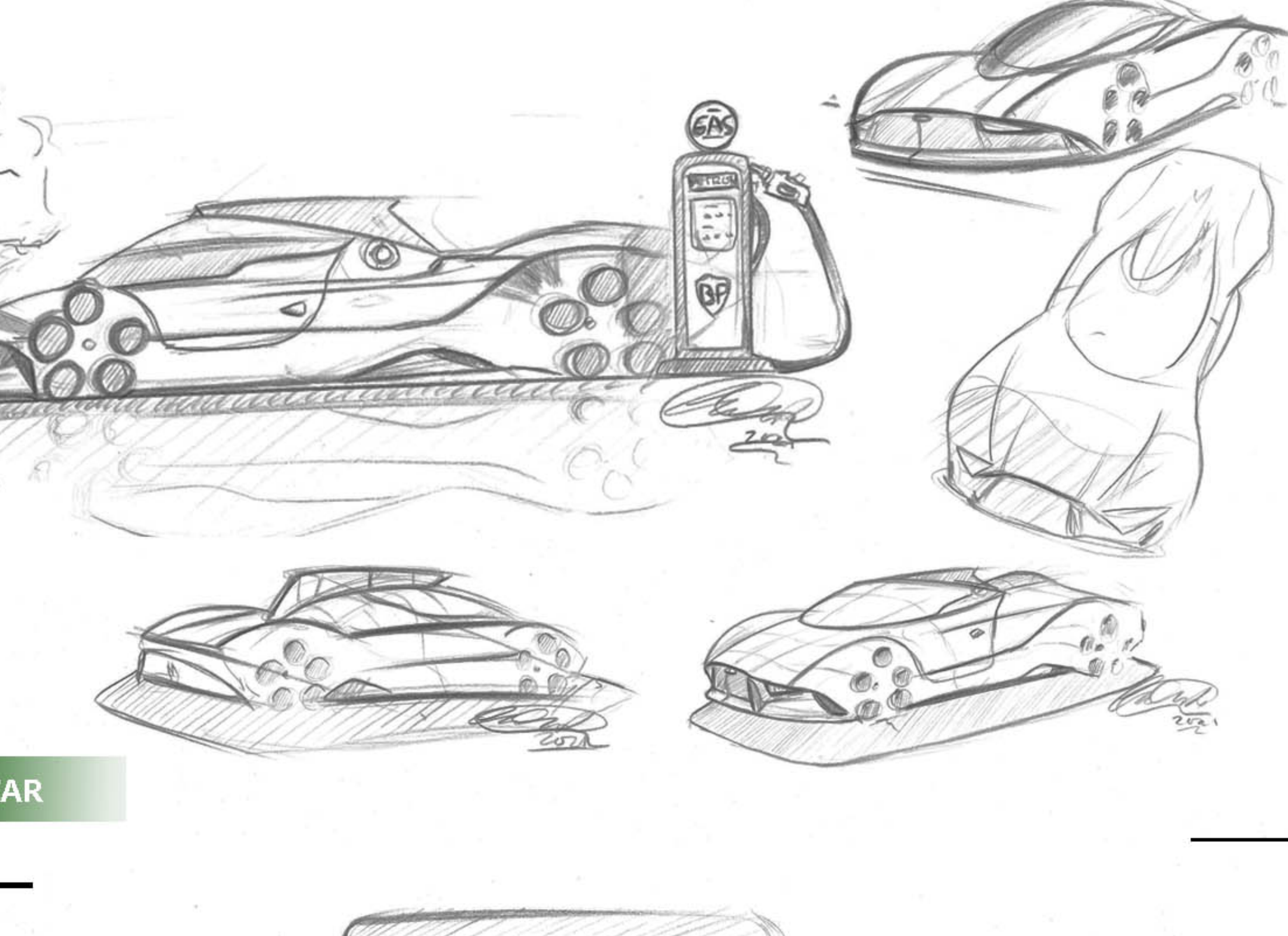
PANDEMI CAR



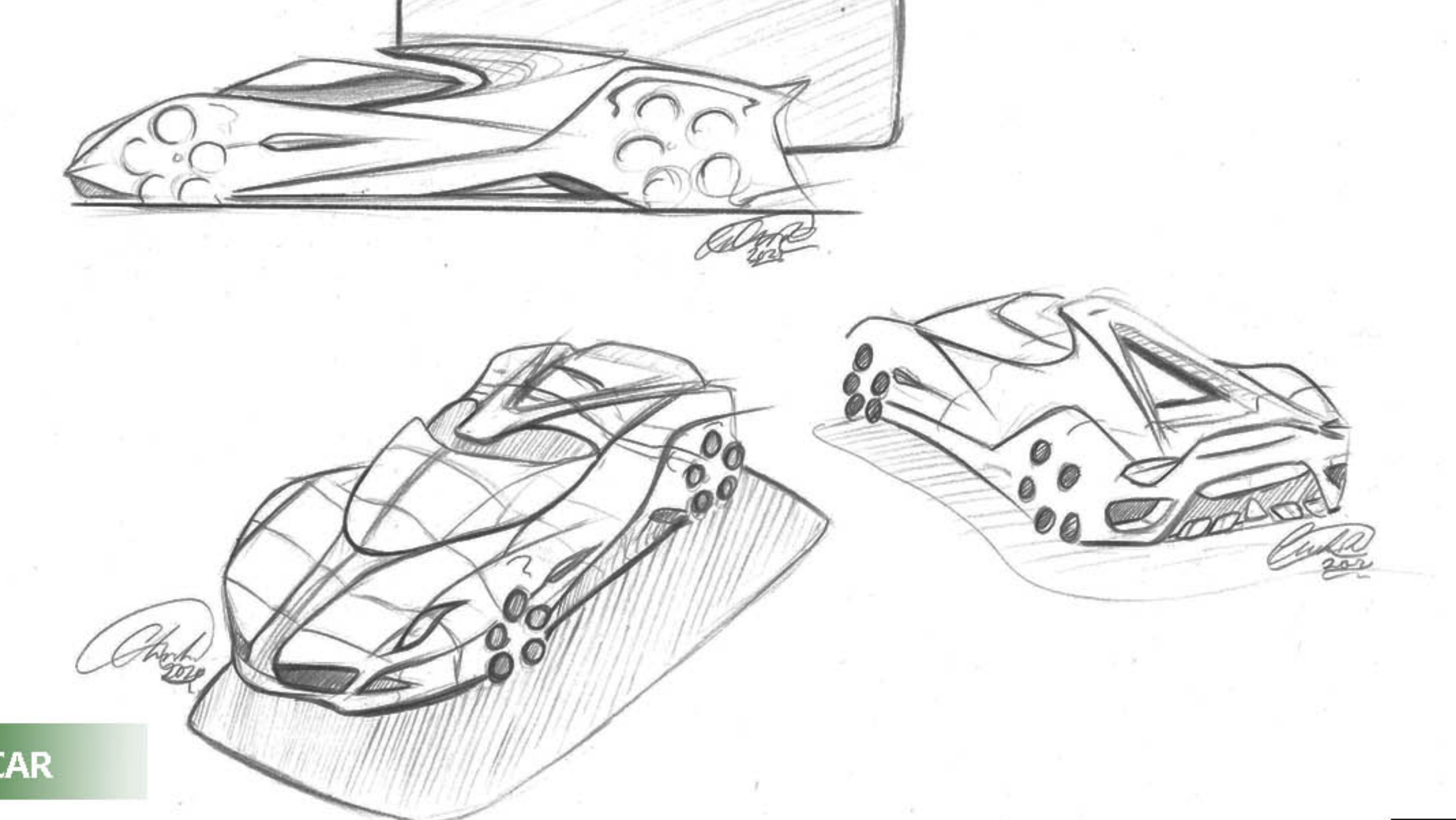
PANDEMI CAR



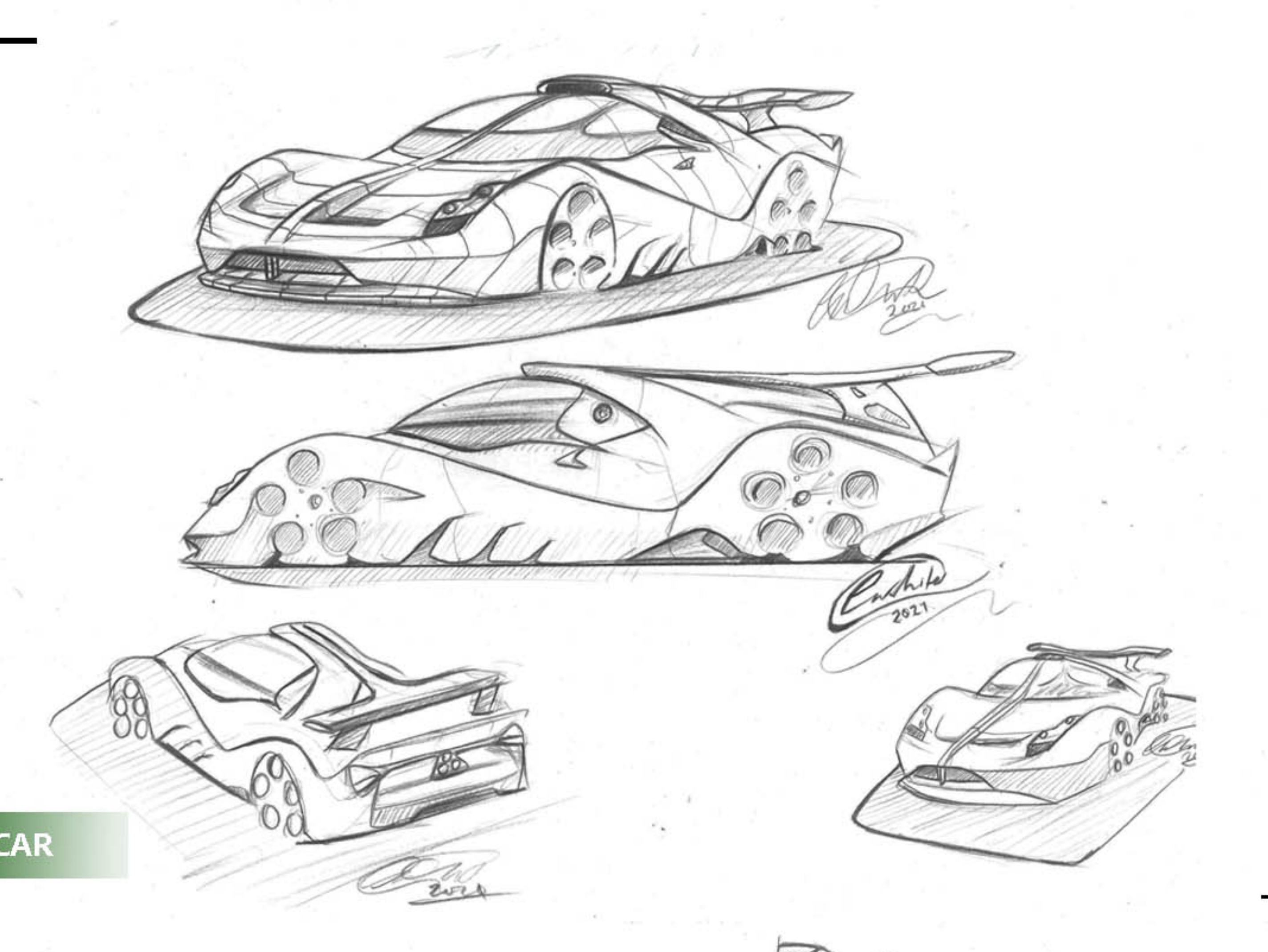
PANDEMI CAR



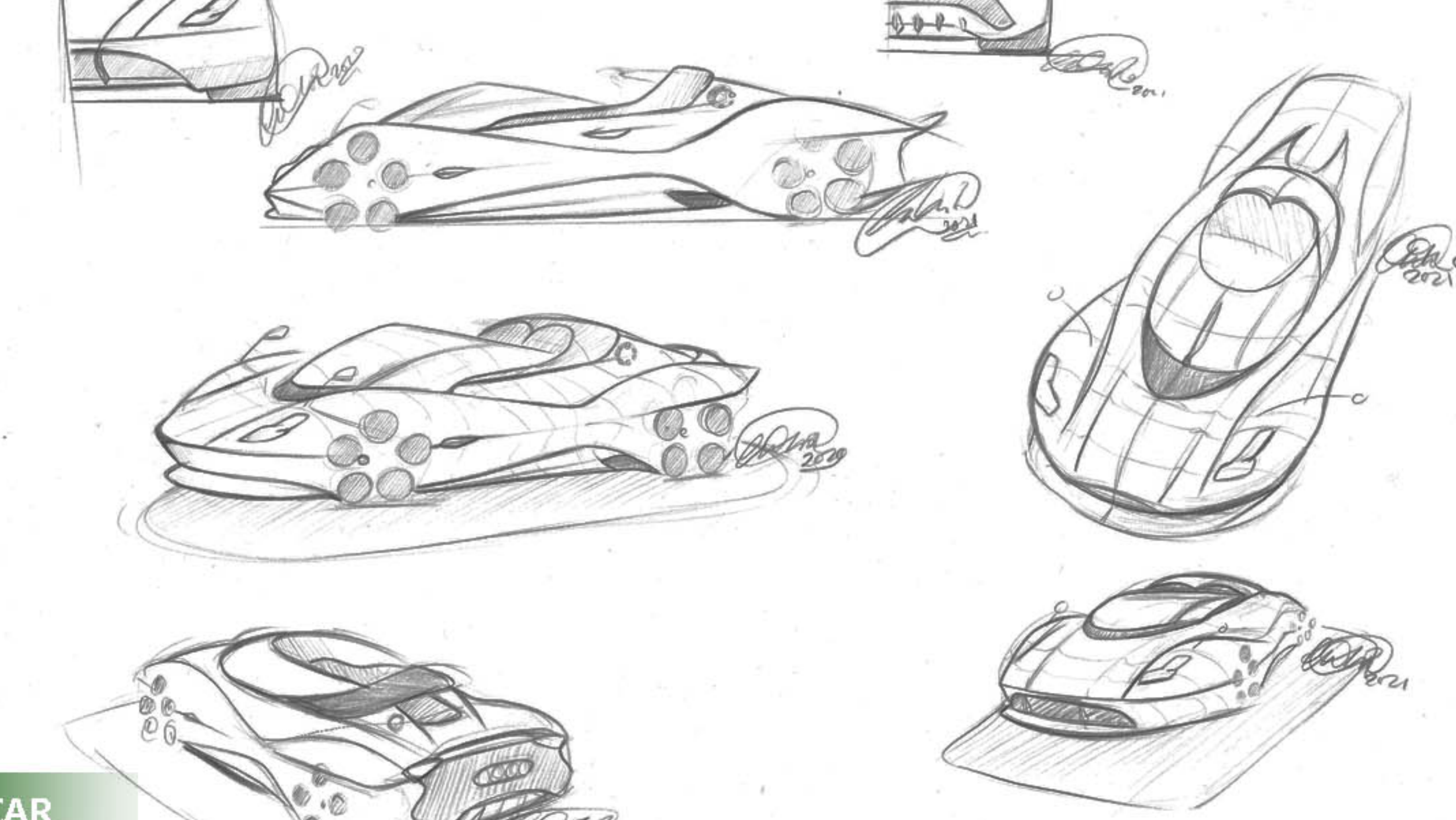
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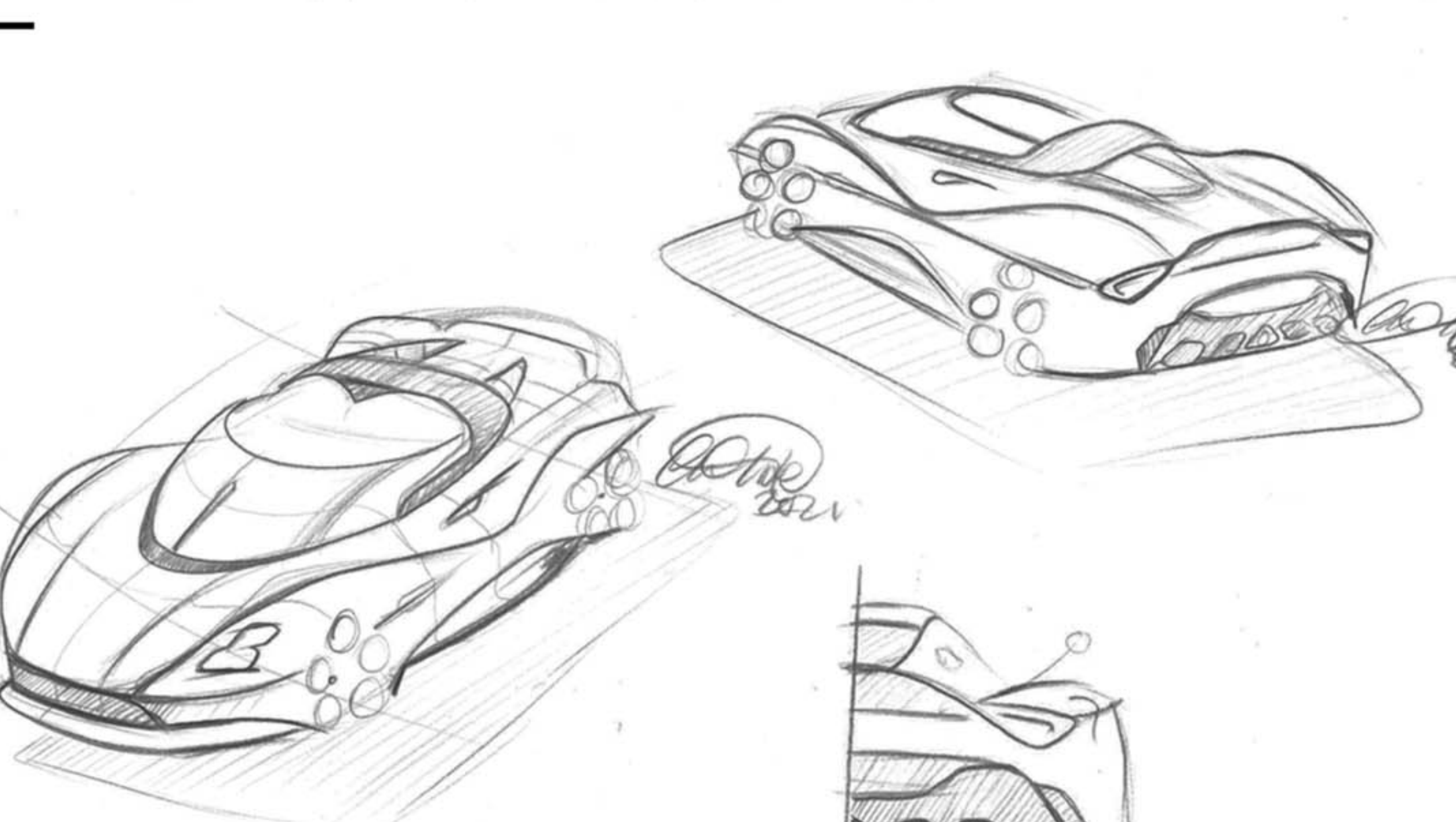
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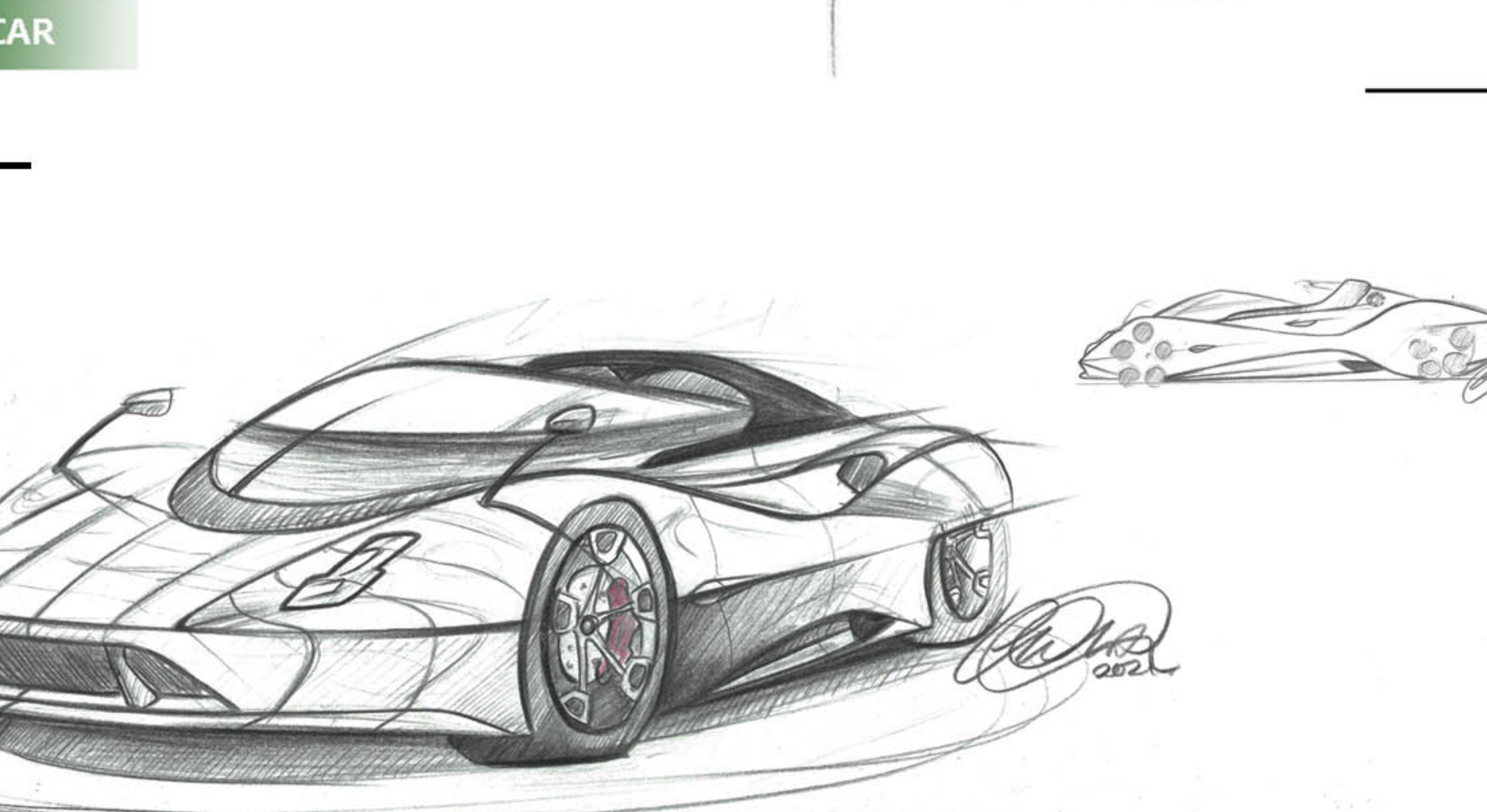
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