

COLIN ALBERT // DM2 SOSE // EXTERIOR PROJECT



**WANT TO FEEL
EVERYTHING?**

COLIN ALBERT // DM2 SOSE // EXTERIOR PROJECT

// ADDING POWER MAKES YOU
FASTER ON THE STRAIGHTS.
SUBTRACTING WEIGHT MAKES YOU
FASTER EVERYWHERE //

//GORDON MURRAY



BUILT LIKE A RC CAR WITH THE
// BODY // LAID OVER THE //
FRAME //

// BATTERY // IS PLACED
CLOSE TO THE GROUND ON BOTH
SIDES OF THE CABIN

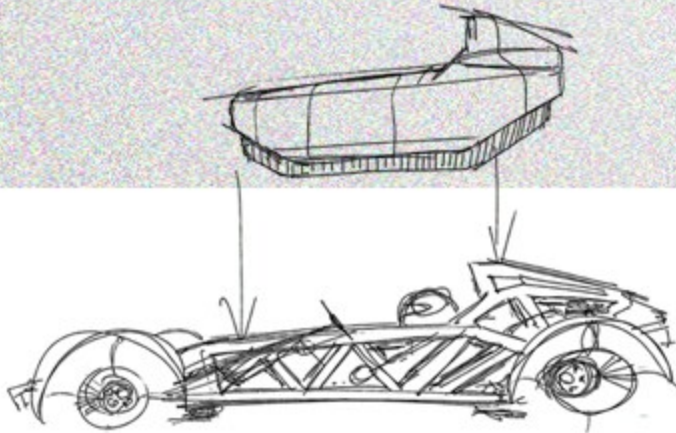
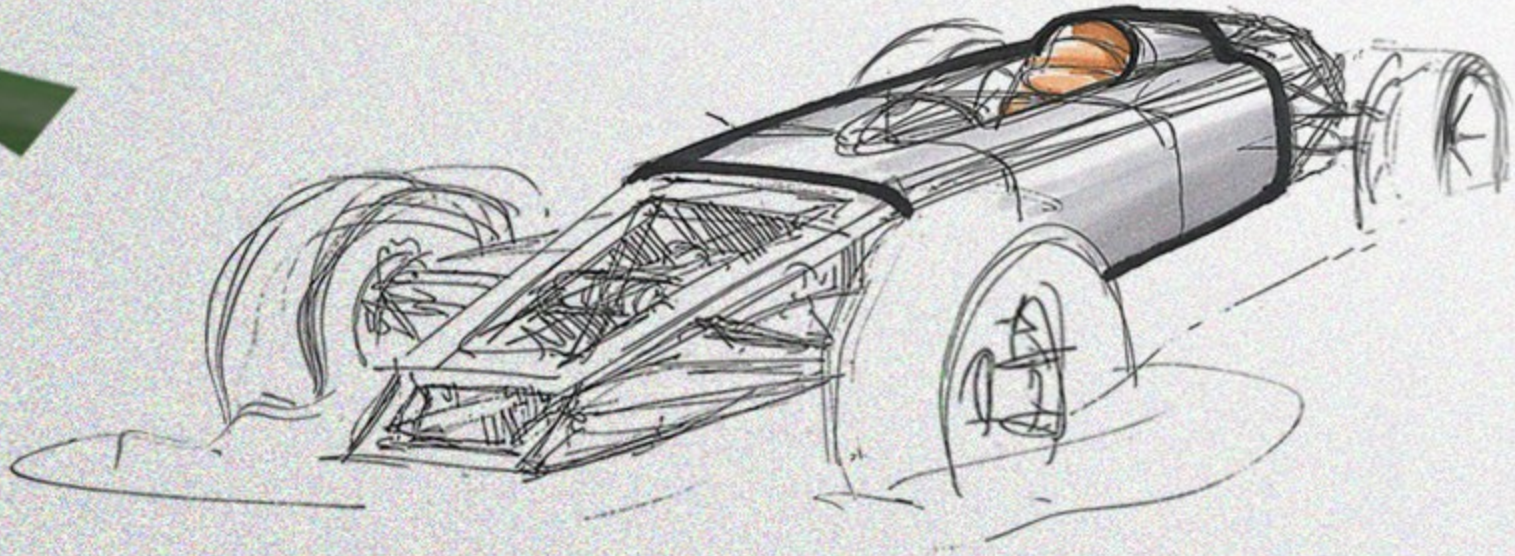
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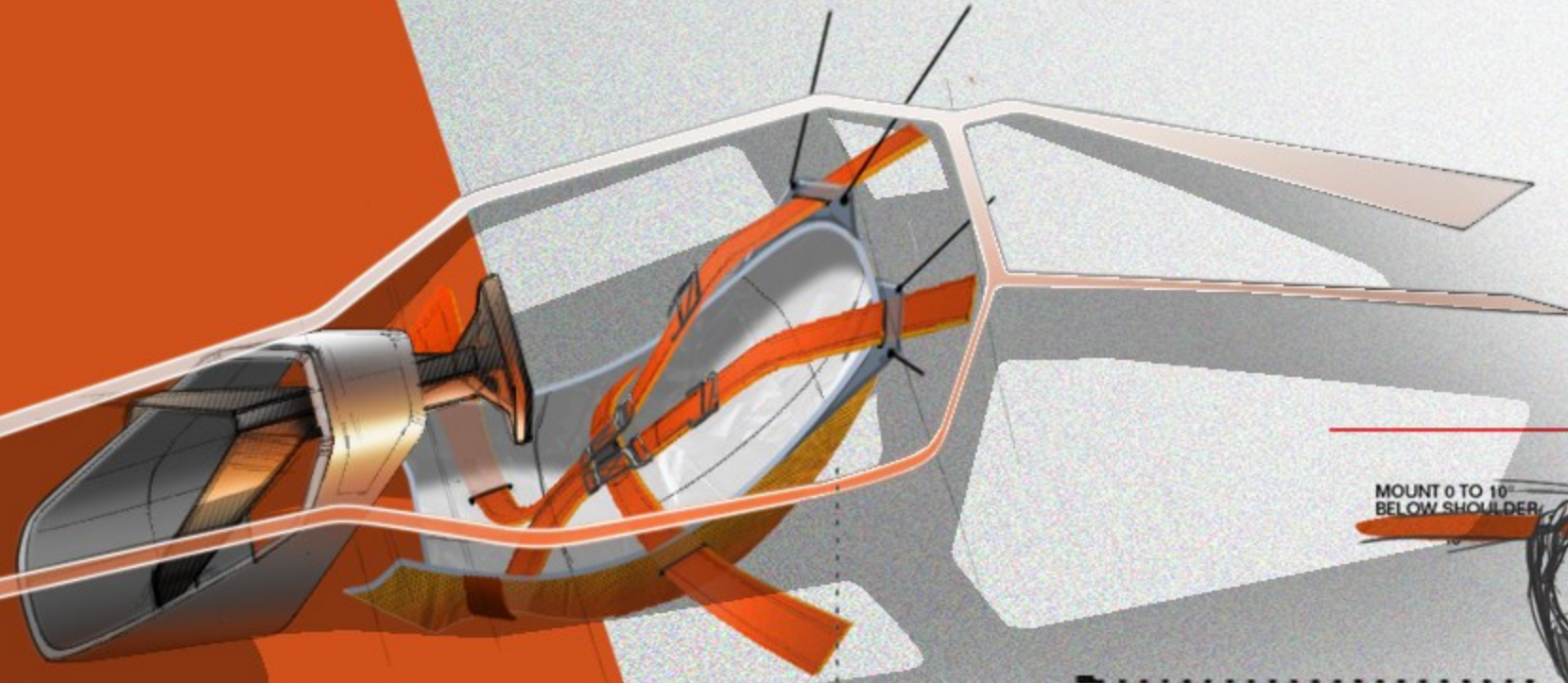
F

<THATS THE SAME TEXT AS ON
THE LHS>

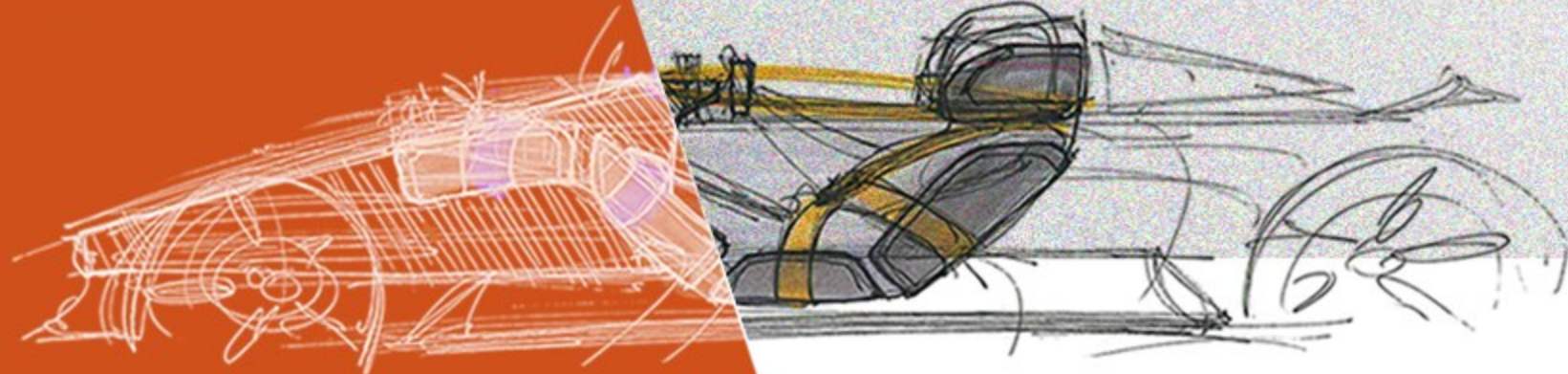
BUILT LIKE A RC CAR WITH THE
// BODY // LAID OVER THE //
FRAME //

// BATTERY // IS PLACED
CLOSE TO THE GROUND ON BOTH
SIDES OF THE CABIN





// RED STRAP FIXES
<BAG> RIGIDLY ONTO
<FRAME>



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// DRIVER SITS IN <BAG>
SIMILAR TO THOSE USED FOR
PARAGLIDING //

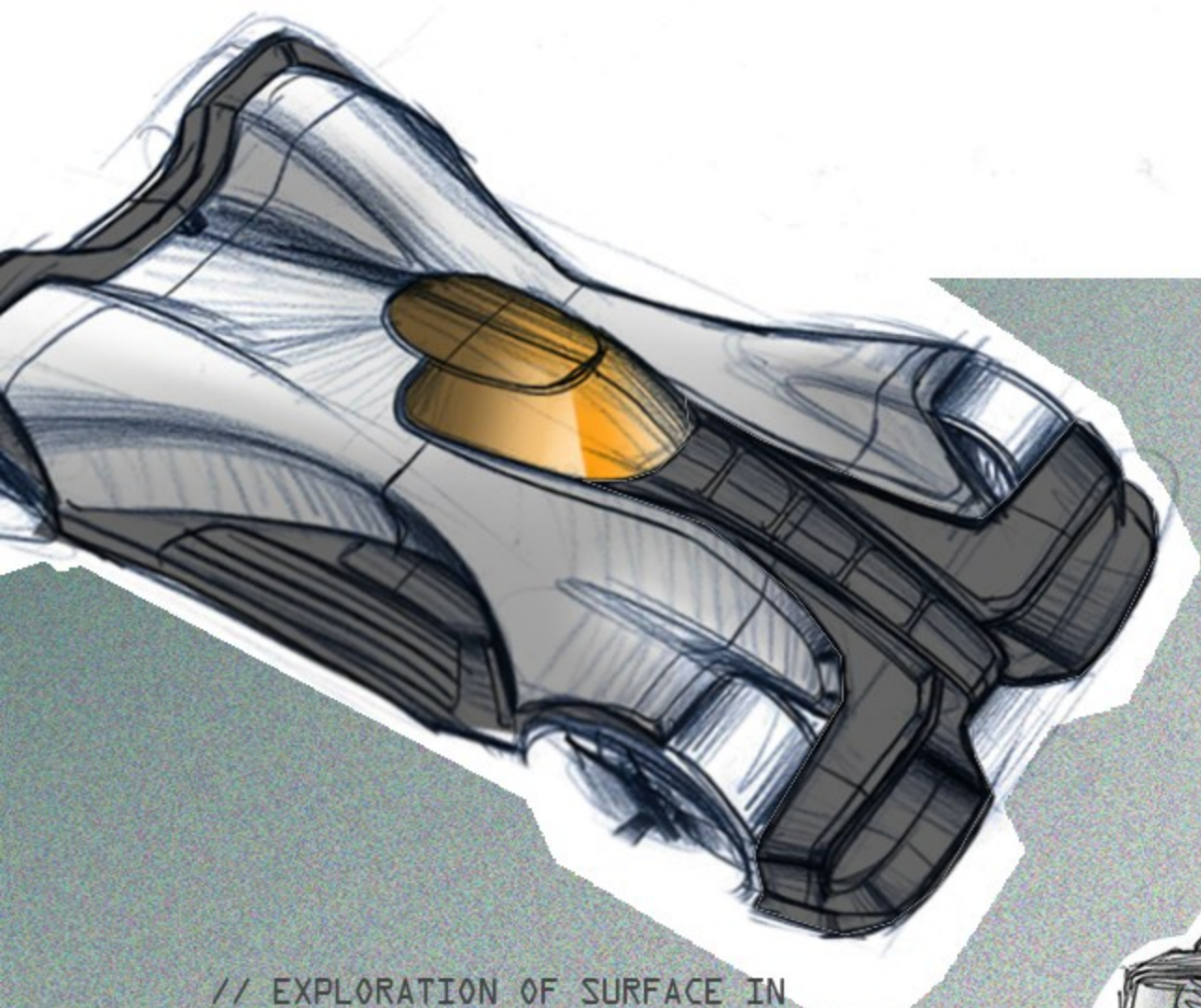
MOUNT 0 TO 10°
BELOW SHOULDER

// 6 POINT
SAFETY HARNESS
STRAPS DRIVER INTO
<BAG> //

GROUND
80° 45°

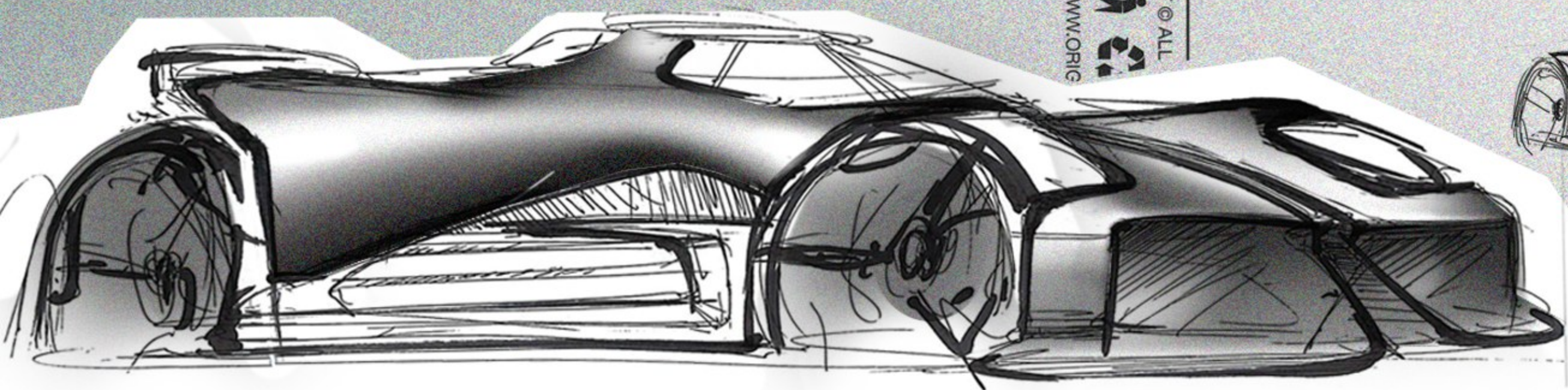
BOTH MOUNTS 20° BEHIND
CHEST LINE - 8" TO 12" APART
(MEASURED FROM BUCKLE)

ACCEPTABLE MOUNTING ANGLE



// EXPLORATION OF SURFACE IN
ORTHOGRAPHIC SIDE VIEW AND
PERSPECTIVE 001//

// NUMBER OF BODY -
PANELS.....001

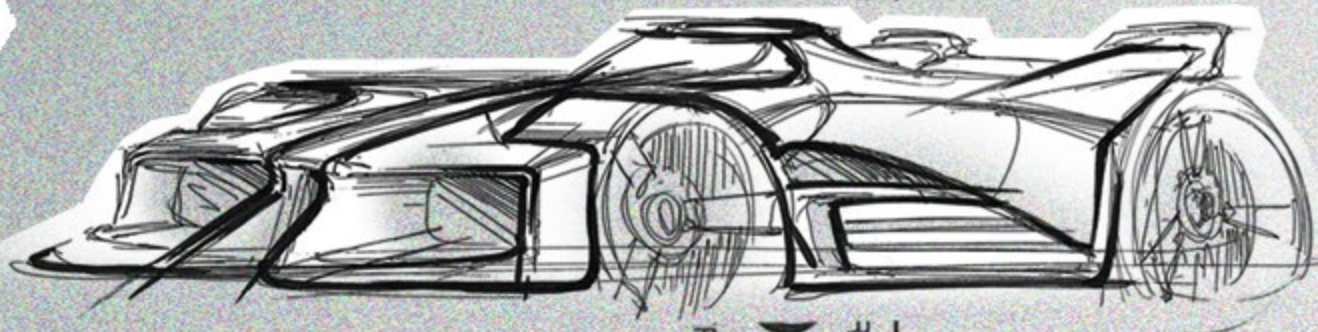
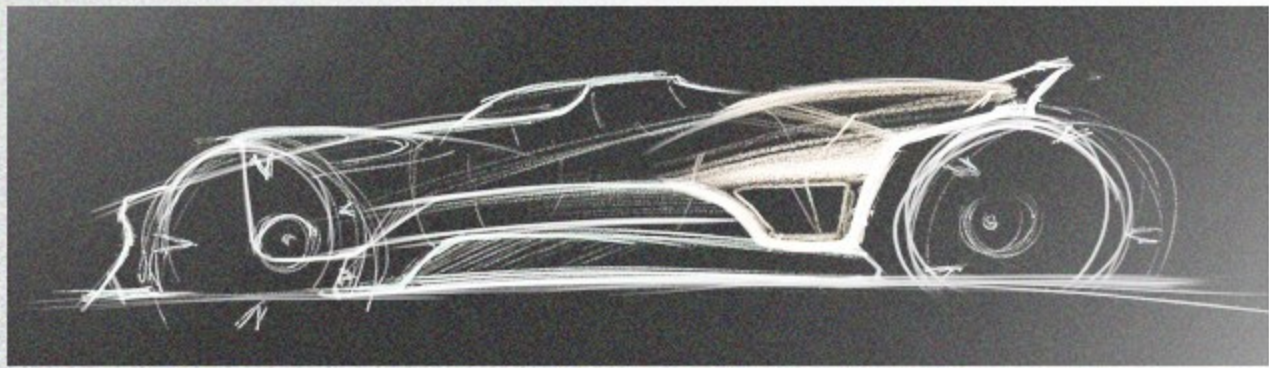


ORIGINAL ©2023 VINTAGE STORE, ©

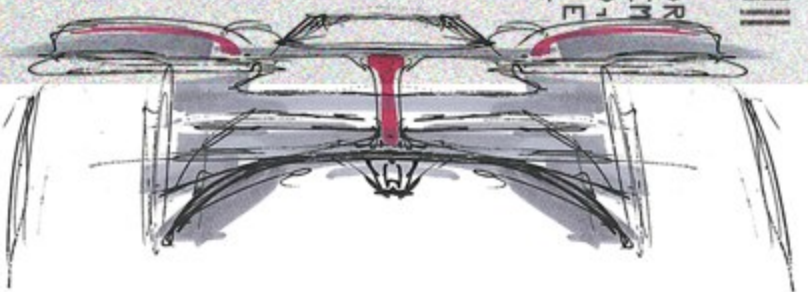
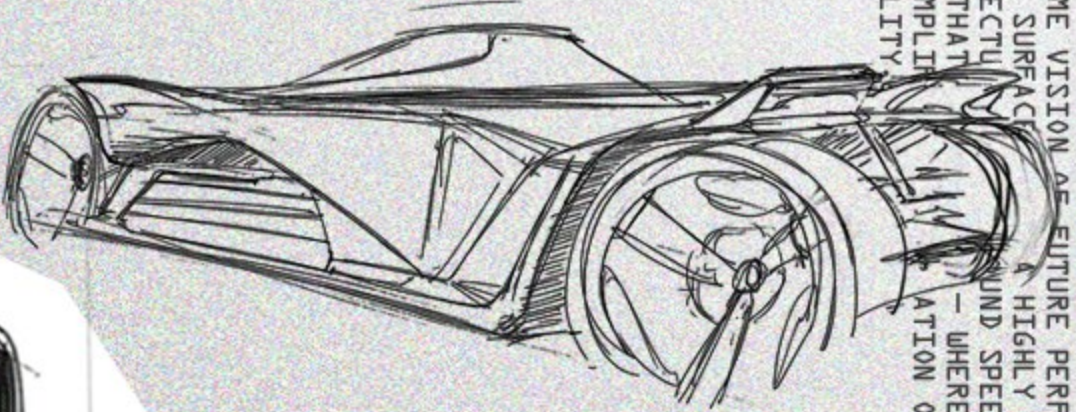
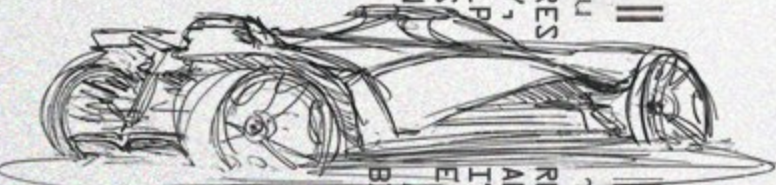
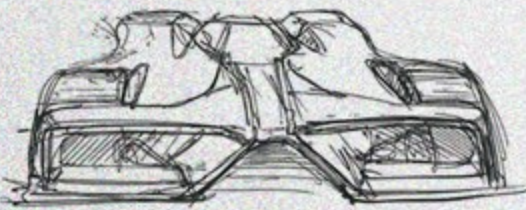


// KEY SKETCH

AUTOMOTIVE.....
MULTIMEDIA.....
BASH.....//

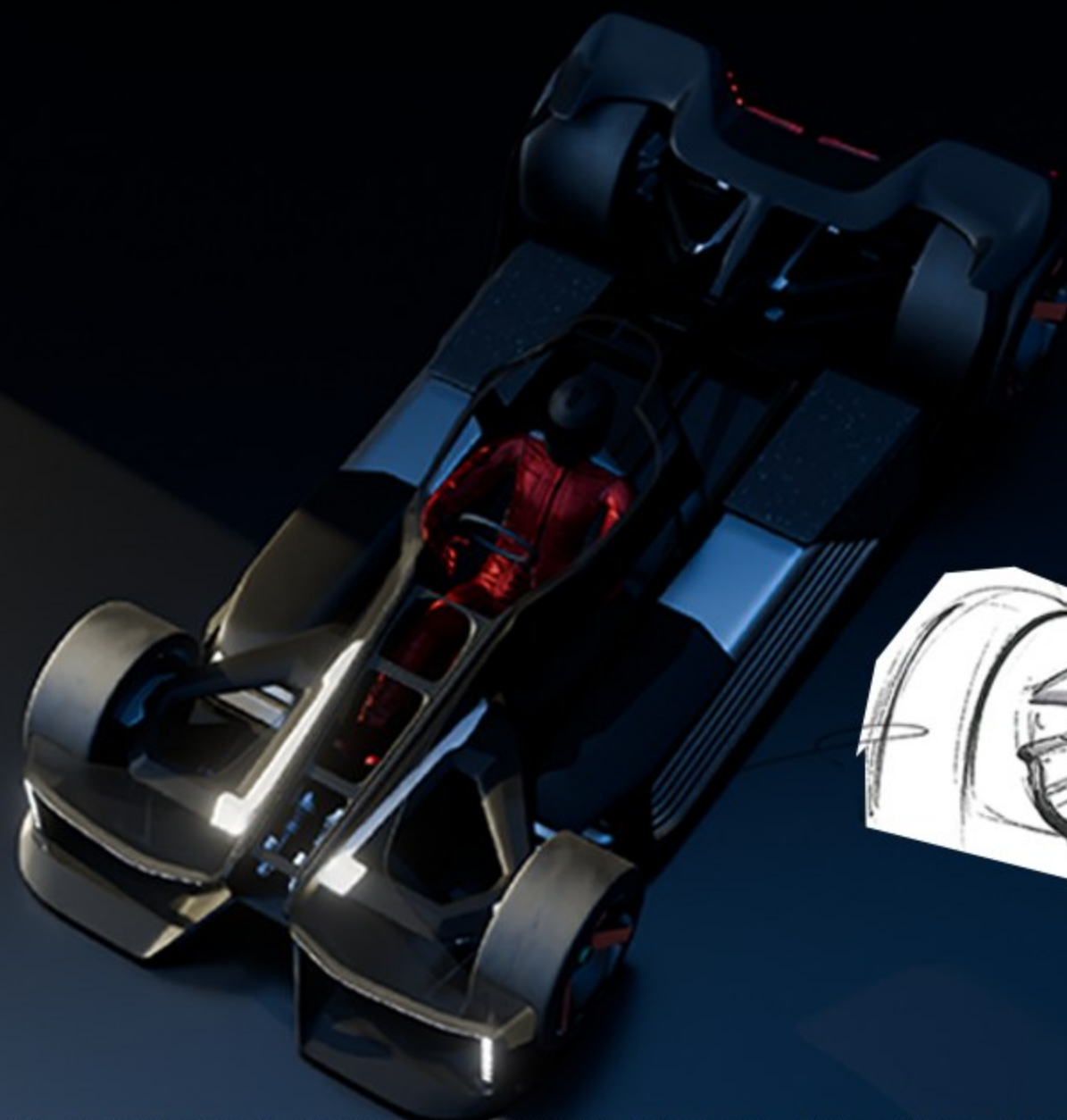
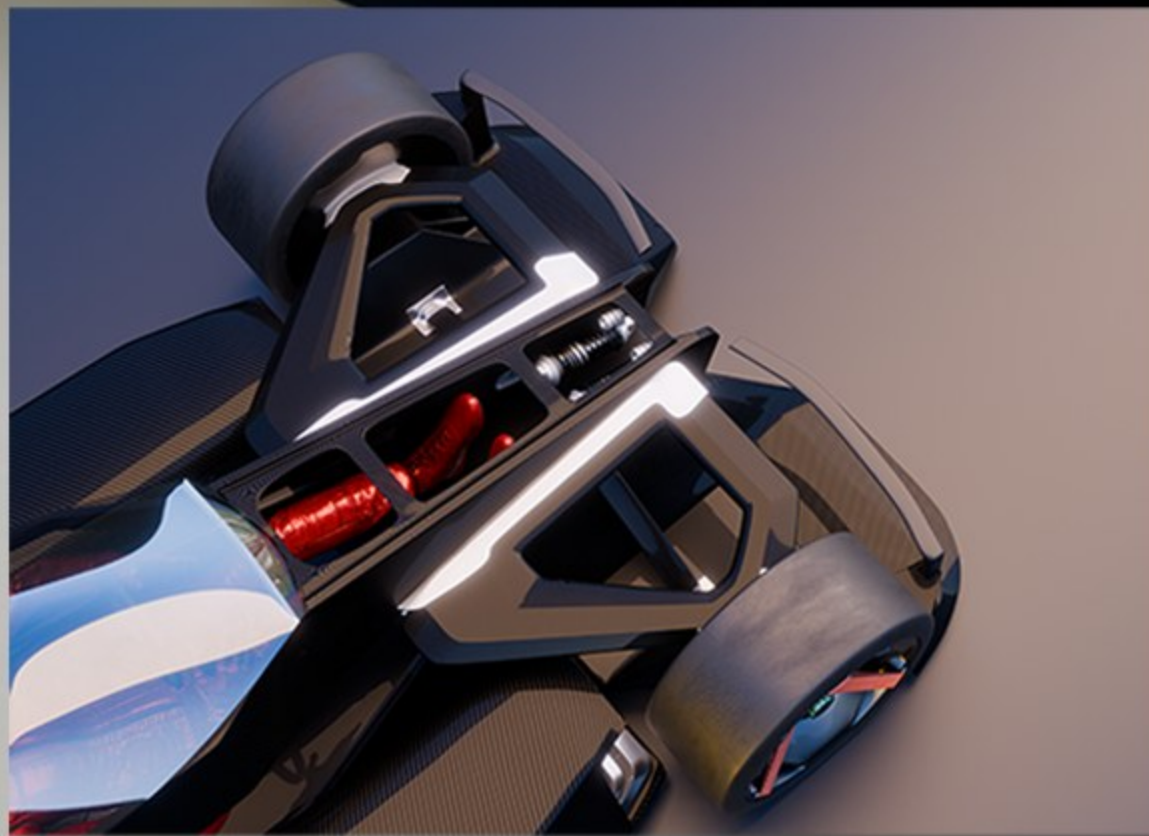


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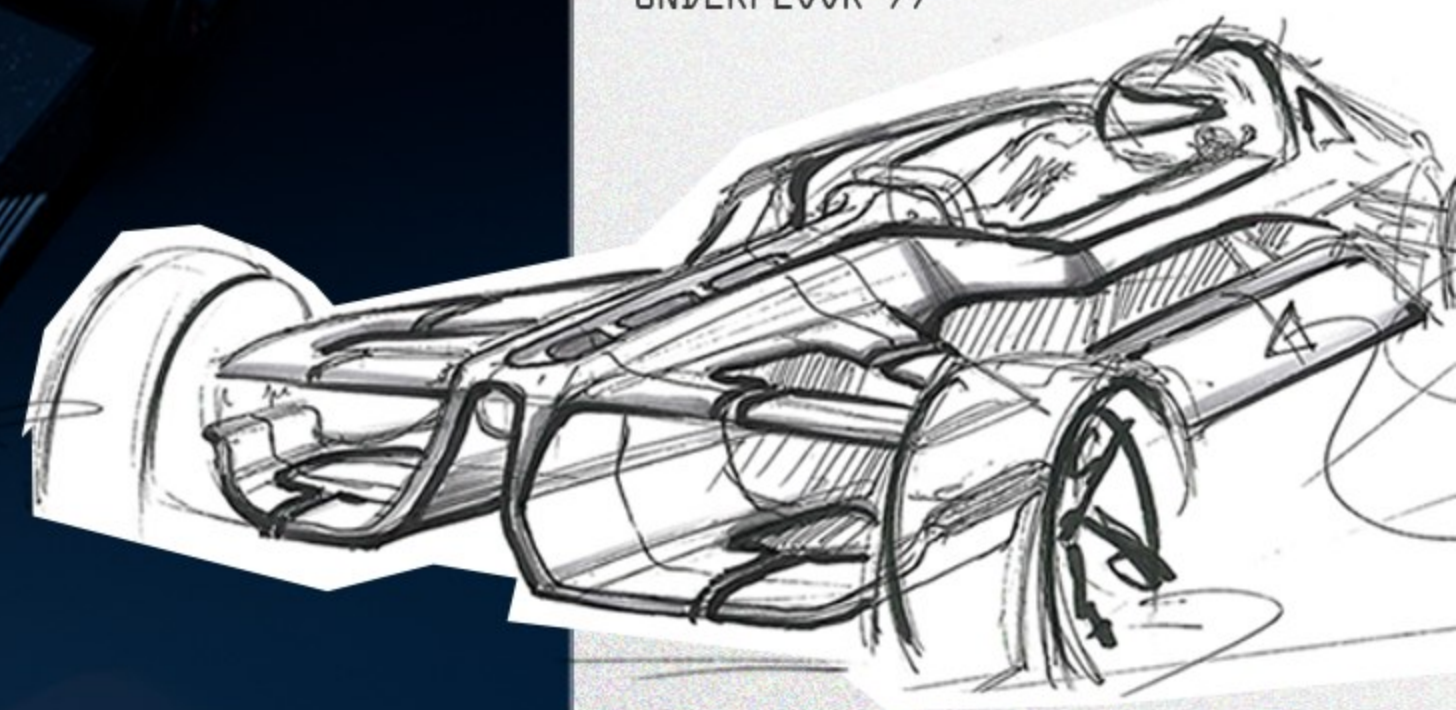
Thank you
THE CONCEPT EXPLORES
AERODYNAMIC PURITY,
EXPERIENCE. A SCULP
CONNECTION CREATES
PROPORTION, AND IN
THE BOUNDARIES OF

king PangPang!
REME VISION AS FUTURE PERFOR
AL SURFAC A HIGHLY IM
TECTU E THAT
AMPLI E
BILITY

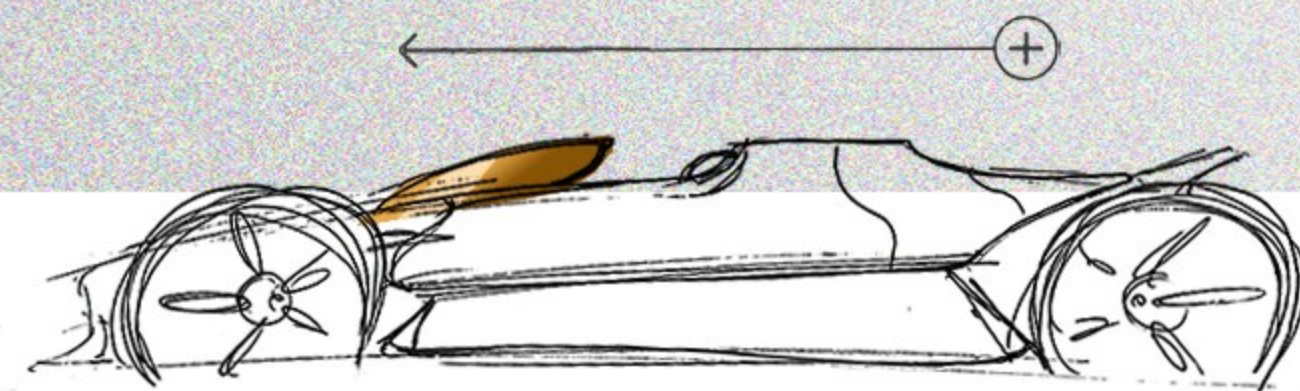
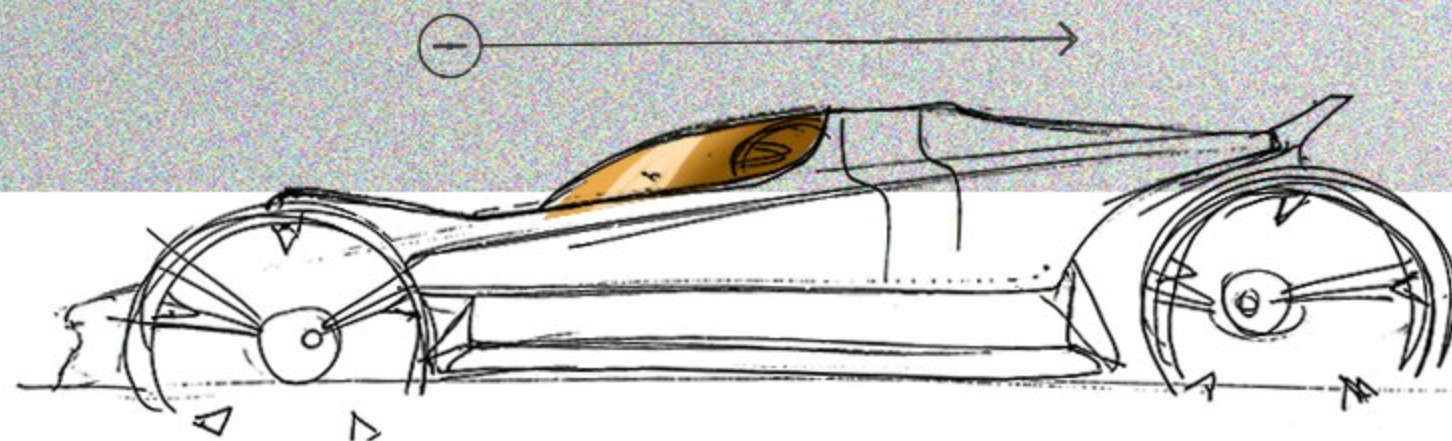


BOSE // EXTERIOR PROJECT

// LOWER WISHBONE
IS INTEGRATED INTO
UNDERFLOOR //



//ROOF OR WINDSHIELD OPENS BY MOVING TOWARDS THE FRONT OVER A <RAIL>
FULL TRANSPARENT WINDSHIELD SIMILAR TO THE CABIN OF A FIGHTER JET //



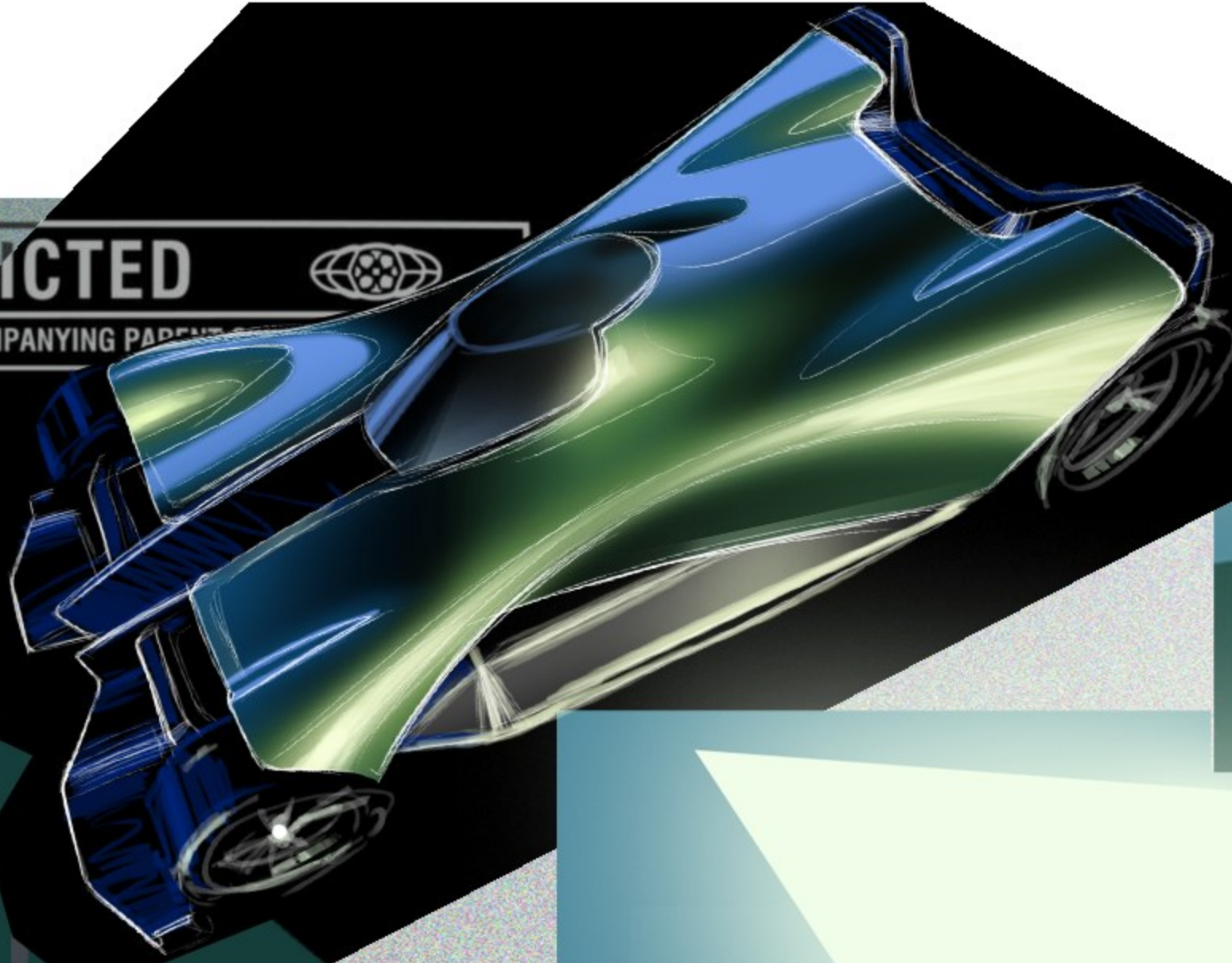
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R

RESTRICTED



UNDER 17 REQUIRES ACCOMPANYING PARENT



// THESE SHAPES
SCULPT THE BODY
OF THE VEHICLE IN
<ELEGANCE;
DYNAMIC AND
EMOTION> //

.....
BODY CONFLICT
WITH FRAME:
.....

// THE FRAME IS
TECHNICAL; FORM
FOLLOWS FUNKTION



United States (US)

To:

J. B. Lunt (Greenleaves)
3500, Grindville, Herbstone
21C911H London LO
United Kingdom (UK)

Contact: 2005200812

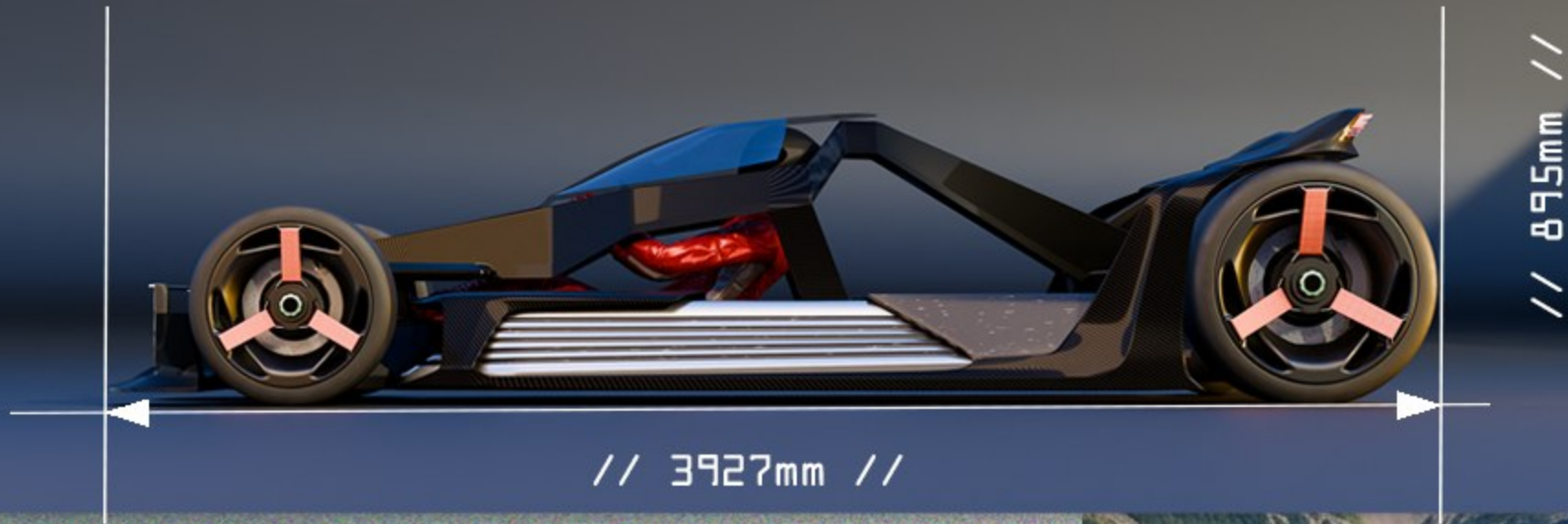
Contact: 2005200812

EXPRESS

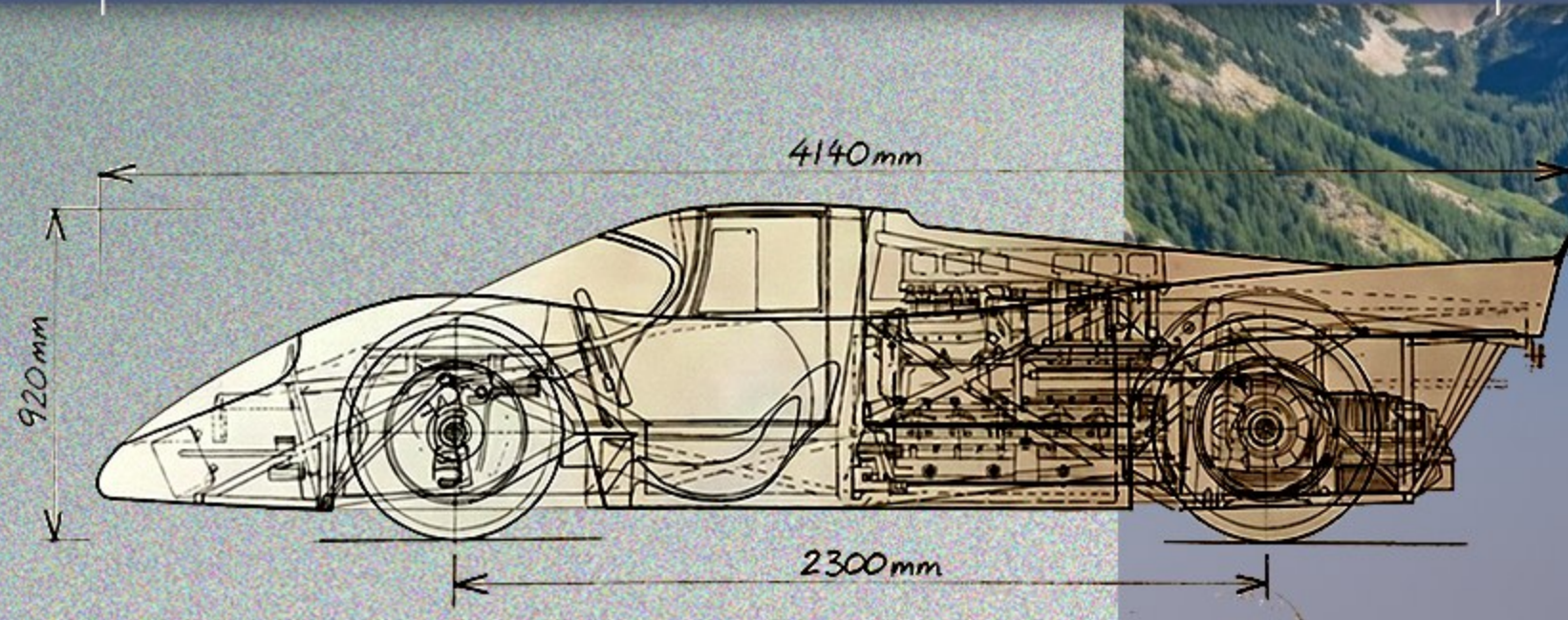
// THE FEELING AND IMPRESSIONS THIS TOY WILL MAKE YOU FEEL
WHEN YOU GET TO <RIDE IT>
EMOTION;.....
AGILITY;.....
TENSION;.....
LOTS OF G - FORCES.....
//



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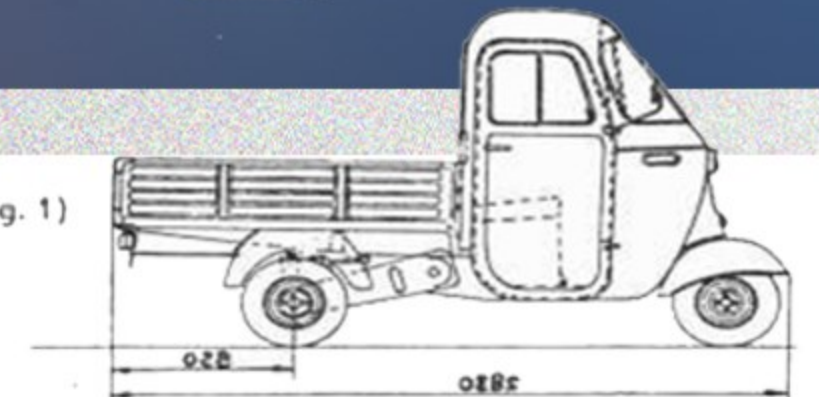
// CERTAINLY THIS IS A HUMAN
:< 1896mm > HEIGHT//



PORSCHE 917 K GROUP 4 1970
Le Mans Le Mans, June 1970
designed by
RICHARD ATTWOOD / HANS HERRMANN



- 1) Motocarro con cassone fisso (ved. pag. 1)
Tara Kg. 320 + 70 = Kg. 390
Portata utile Kg. 500





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// WARNING ::
//THIS CONTENT IS FUTURE AI SLOB//

Qualitative vs. quantitative methods	
A decision to adopt or reject (46.2.144.222)	

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//THANK YOU FOR YOUR
ATTENTION.....//