

Thesis General Information

DISCLAIMER

This Master Thesis is written in for completion of the MSc Integrated Product Design program at the faculty of Industrial Design Engineering (IDE) at Delft Technical University (Delft, Netherlands).

Delft, April 2022

GRADUATE STUDENT

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SUPERVISORY TEAM

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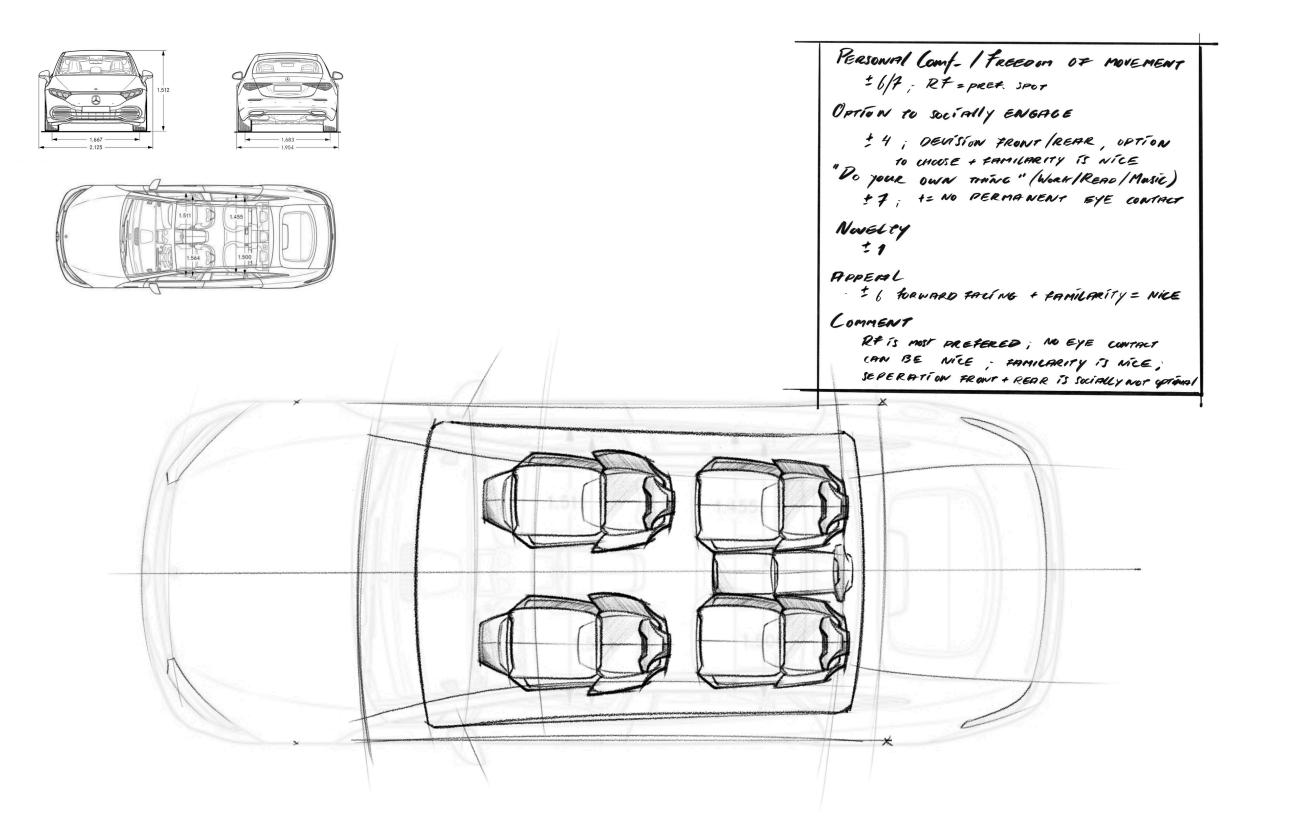
CLIENT

Mercedes-Benz AG 70546 Stuttgart dialog.mb@daimler.com www.mercedes-benz.com

Appendix C User Research Configurations and Comments A Concept and Vision for Mercedes EQ Reimagining our Time Spent in Sustainable Luxury Cars in 2035 Mercedes-Benz TuDelft Delft University of Technology

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Appendix C



Reimagining our Time Spent in Sustainable Luxury Cars in 2035

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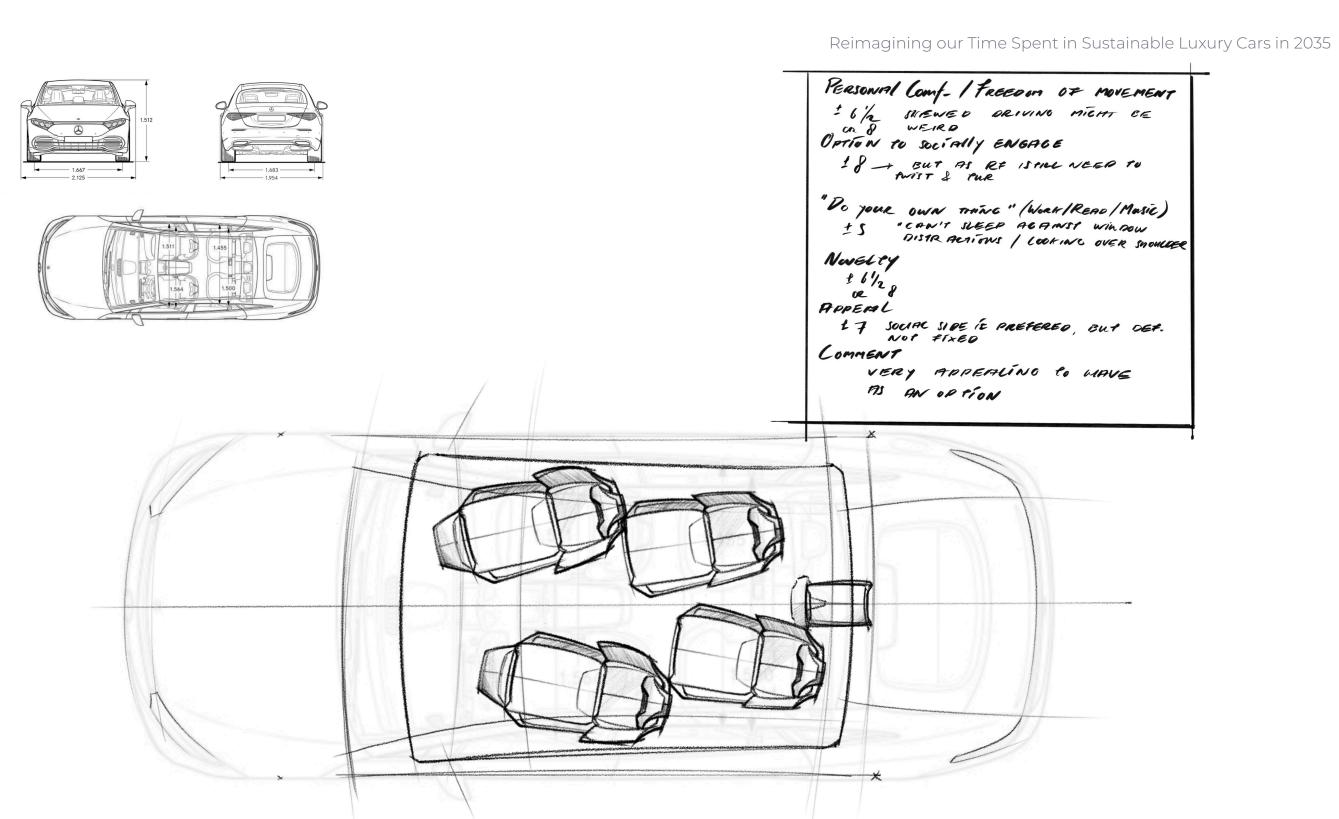
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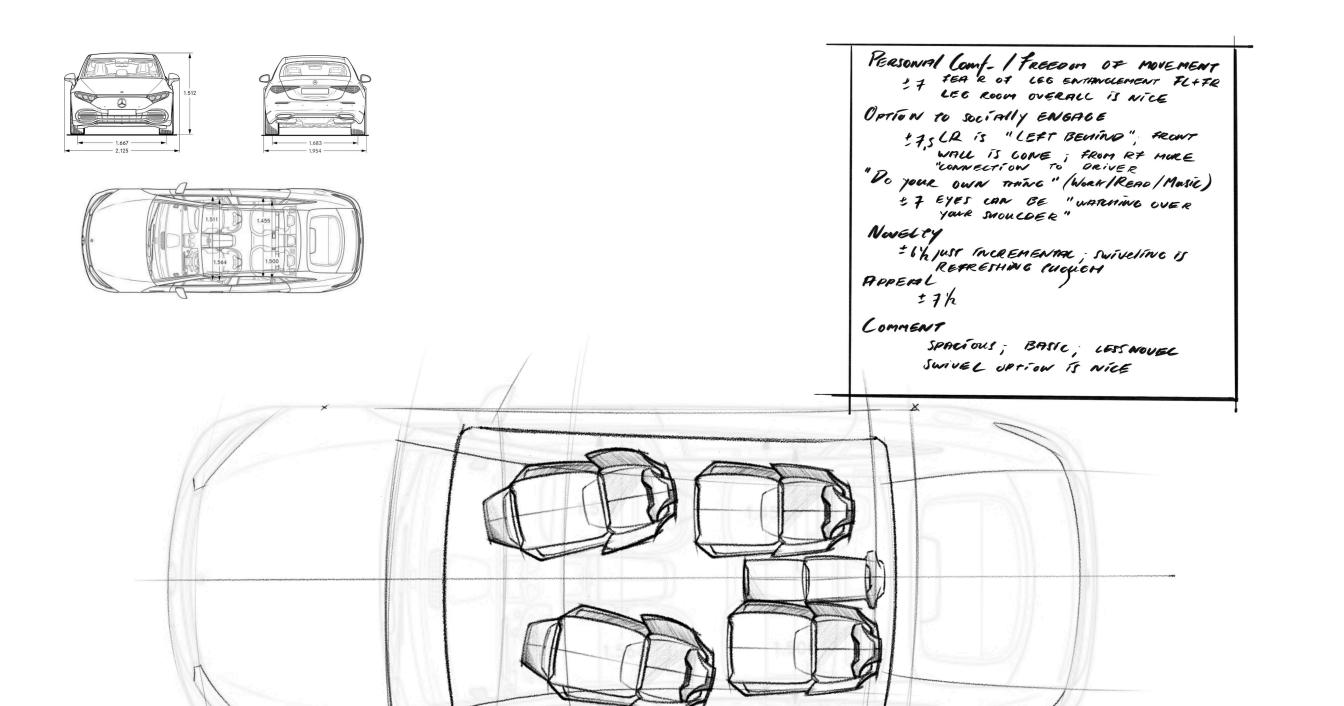
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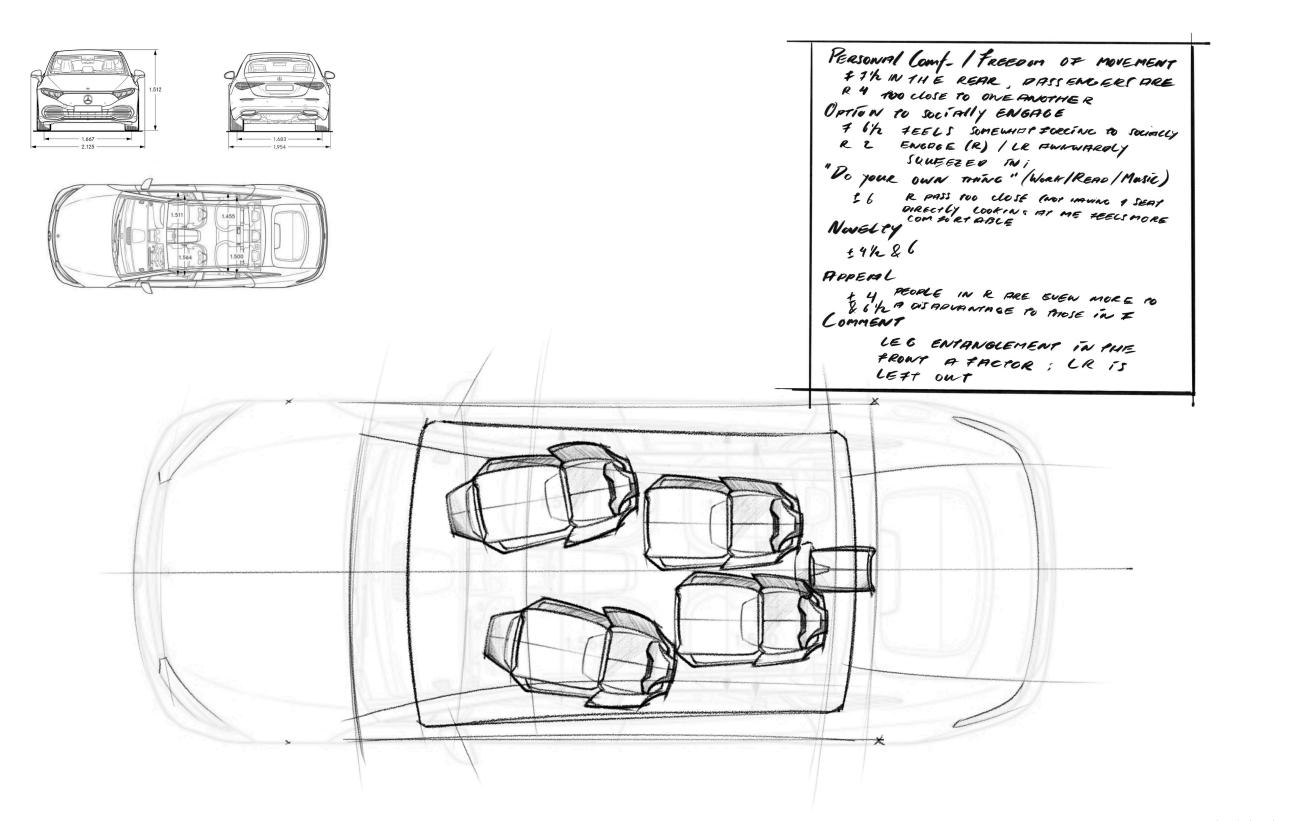
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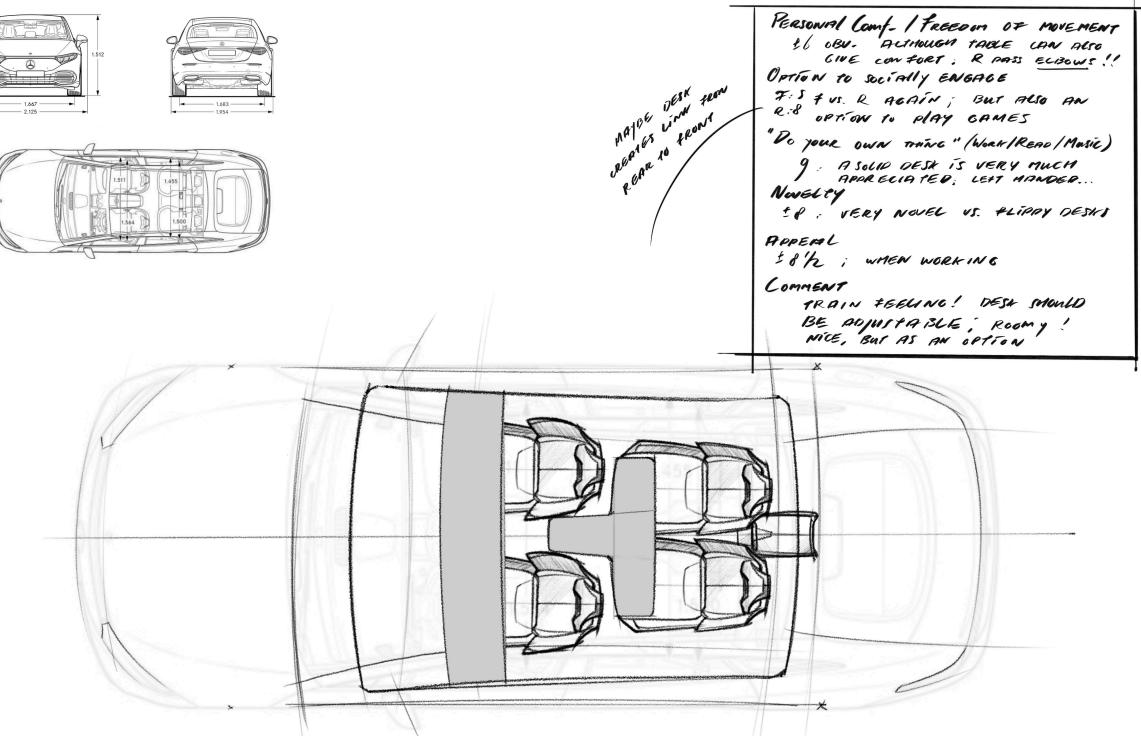


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