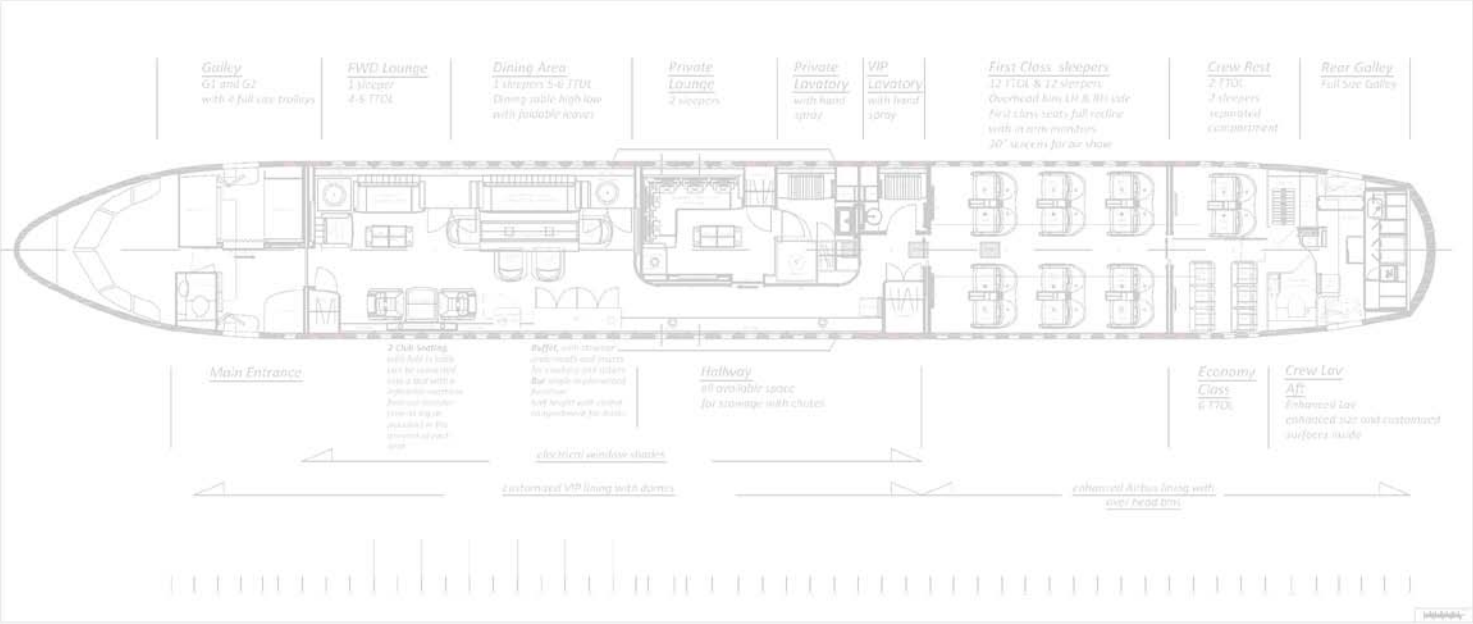
COMLUX A320 VIP INTERIOR

Project Description

TASS is working with Comlux America as primary stress support for the completion of a VIP interior on a brand new Airbus A320-200. The project work scope includes Finite Element Modeling (FEM), interface loads development, and stress analysis of new interior furnishings (including partitions, buffets, credenzas, closets, tables, and lavatories), as well as stress analysis for airframe attachments and fuselage monocoque shear/moment substantiation. Additionally, TASS is supporting the test program for development of panel and insert allowables.