LEEBOYD

Joao Lima: Consultant Senior Architect

Year of Qualification: 2000

Qualifications: BArch

Professional Membership: ARB

Background and Experience:

Joao is an experienced senior project architect who has worked on a broad range of project types. He is highly organised and skilled in project management. His strong technical skills are evident in his ability to maintain the design intent through to the execution of the works on site, through careful detailing and specification. He has worked with Lee Boyd since 2008, is a key member of the team working on the Scottish Parliament and National Library of Scotland framework, and is responsible for a number of projects within these public buildings.

In addition to his excellent English communication skills, Joao is fluent in Portugese, Spanish and French.

- Project Architect and Designer for the new security entrance facility for the Scottish Parliament. This high profile project, won through OJEU, involved preparing creative solutions which exceeded the current standards for security in public buildings.

- Team Architect for a number of projects for the Scottish Parliament, carried out as part of a professional property services framework commission.

- Team Architect for a number of projects for the National Library of Scotland, carried out as part of a professional property services framework commission. Projects include a feasibility for a new exhibition area and a design for a new shop.

- Project Architect for new visitor centre at the Beefeater Gin Distillery in Kennington, London. Working in collaboration with a design consultant in London, we have created an exciting solution for the new visitor experience.

- Project Architect for a new indoor riding arena, stables and support facilities for Ravelrig RDA based in Balerno, Edinburgh.

- Project Architect for new build office building for HBoS. With elements of refurbishment, the high security building project was executed under a traditional contract. The building benefits from a sophisticated access system, CCTV, security bollards and ballistic glass.