

Project:

BISPEVIKA DEVELOPMENT

LOCATION:

Oslo City

YEAR:

2016 - ongoing

CLIENT:

Vedal Prosjekt for OSU

SCOPE/PFASE:

Feasibility study and detailed engineering and design

PROJECT RESPONSIBLE:

Anders Nybø (any@olavolsen.no)



PROJECT DESCRIPTION:

Development of 24,000 m² Housing, Business and Culture in Bispevika in the Vedal Project in close cooperation with the architectural office Vandkunsten.

Responsible for a number of alternative investigations of support systems, foundation solutions, preliminary earthquake calculations, static calculations and input for cost estimates.

Responsible of all necessary interfaces and coordination (Architect and all technical advisors – mechanical and electrical)
Extensive use of 3D / BIM model (Revit) as a collaboration tool.

