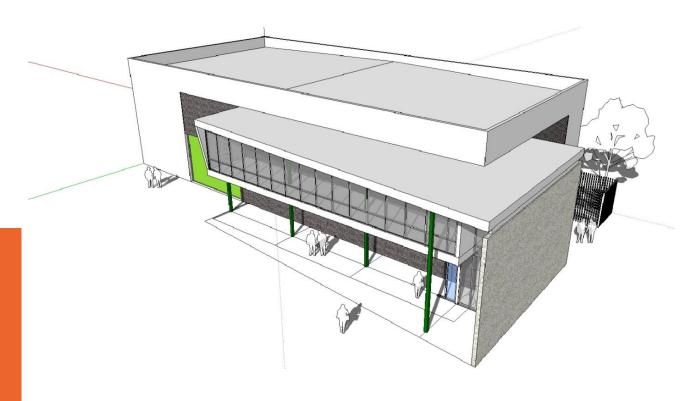
Overview

The development creates a speculative warehouse with 420m² of 9m high warehouse space and 160m² of office space. The project balanced market needs and desires with construction costs to pitch the space correctly to prospective buyers.

Key Structural Design Features

Perth's warehouse typology of Tilt-up concrete panel construction was used to create this economic warehouse design. Façade set out was adjusted to suit the panel's capabilities. The suspended slab for the office floor was originally conceived as a lightweight joisted floor, and then once tested within the leasing and selling agent's recommendations, was changed to a thin bondek concrete slab on steel beams to create a more robust feel to the floor.



Client: Conspar Super Fund

Architect: ee'kos Architects

Contractor: Tbc

Construction Cost: \$1m

Completion: July 2014

Stage: Tender