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In 2014, Geneva Airport was used by 15 million passengers; a record which is surpassed every year. A Saturday in winter can involve 600 aircraft with 75,000 passengers. Despite this increasing traffic flow, the airport cannot expand due to its proximity to the city center and therefore an alternative solution must be found. The project plans a two-story extension representing approximately 25% of the existing passenger check-in area, with the construction of a new glass facade and the improvement of emergency exit routes. The construction site is carefully planned to keep disturbances to travelers and operations at the airport to a minimum.



CLIENT Geneva Airport

ARCHITECT Christian Dupraz, Geneva

## TEKHNE SERVICES

Direction of total professional services group Architecture Tender procedure for general contractor

DATE | COST 2015-2017 CHF 20 million

DIMENSIONS Floor area 9,000 m2

## TEKHNE