

Structural Steel Project Profile

Commercial Structures

Portland Jetport Portland, Maine



Situated on just under 700 acres, three miles from downtown, the Portland International jetport accommodates more than 1.3 million people per year for cross-country flights, commutes and connections overseas.

Phase I of the parking structure added 1,480 spaces, almost doubling its current capacity. Other features of the garage include a covered walkway from the terminal; a glass atrium housing all of the rental car counters; and a dedicated floor for the Jetport's frequent flyers.

The glass ceiling of the atrium and vertical curtain wall all hang from and are supported by, eight trusses consisting of 100% welded triangular pipe trusses spanning in lengths from 40 to 110 feet.

Owner: Portland Jetport Authority
Structural Engineer: Weidinger Associates Ltd.
Contractor: Cianbro Corporation
Architect: Domenech Hicks & Krockmalnic

OSCO Ocean Steel

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