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Constructed Landscapes: Taking Denver International Airport as a

Case Study

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CONSTRUCTED LANDSCAPES: TAKING DENVER INTERNATIONAL AIRPORT AS A CASE STUDY

Posted on December 13, 2018 by martabuges



Categories: <u>Aerial Futures</u>, <u>Audio&visual</u>, <u>Middle Density</u>, <u>PLANE—SITE</u>, <u>Territory and</u> <u>mobility</u>, <u>Urban Paradigms</u>

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Constructed Landscapes explores how airports are integrating with cities, communities and surrounding land.

Taking Denver International Airport (DEN) as a case study, this think tank looked at the opportunities and risks faced by the airport in their new role as agents for urban change. Selected participants interrogated the myriad ways that technology is transforming greenfields into connected, integrated airfield communities.

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