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Design Standards; Item Reference (See most recent version and any associated changes) ADS-B Squitters: AC 150/5220-26: Airport Design: AC 150/5300-13: Airport Drainage: AC 150/5320-5: Airport Layout Plans: AC 150/5070-6: Airport Lighting - Runway/Taxiway: AC 150/5340-30: Airport Lighting - Runway Centerline: AC 150/5340-30: Airport Lighting ...

Airport Design and Engineering Standards

Strategic Airport Management Programme 9-13 April 2007 Capacity is a function of Level Of Service - A facility can operate at varying degrees of congestion and delay depending on level of service intended Level of Service for Pax Strategic Airport Management Programme 9-13 April 2007 Established design norms : IATA's Level of Service (LOS ...

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AIRPORT PASSENGER TERMINAL PLANNING GUIDEBOOK

AC 150/5360-13, Planning and Design Guidelines for Airport Terminal Facilities, dated April 22, 1988; and AC 150/5360-9, Planning and Design Guidelines for Airport Terminal Facilities at Non-hub Locations, dated April 4, 1980. 4 Application. This AC is a reference document and starting point for anyone planning airport passenger terminal

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