Wireless Coverage Survey Heathrow Airport Terminals May 2016

VALET PARKIN





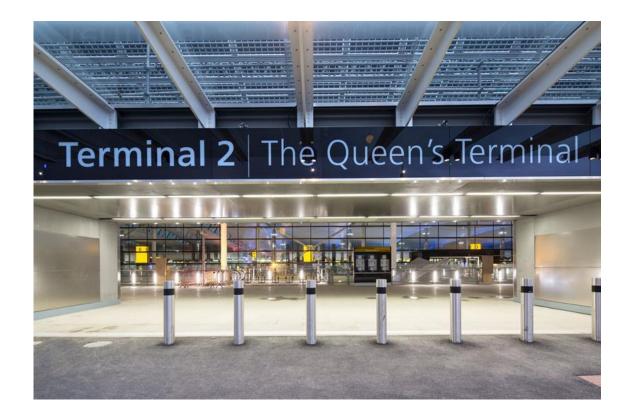
Summary of Survey

- Completed using Airmagnet Survey Pro version 8.6 and 8.7
- Overall coverage is good and resilient
 - Improved in all public areas since last survey
- Rogue Access Points(APs) counts are low
 - Unauthorised APs found linked to increase in the number of printers





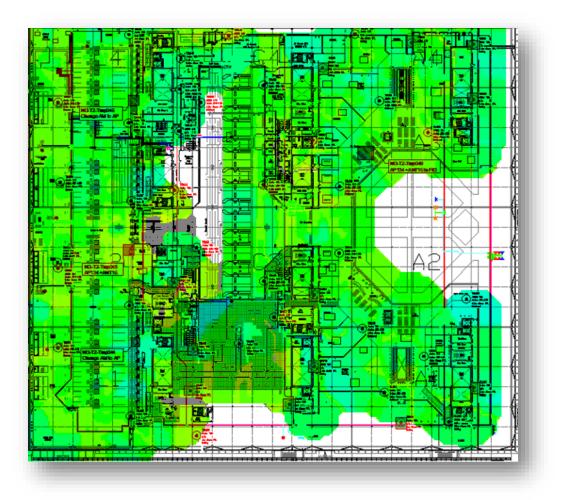
Terminal 2 Coverage Survey







T2A Departures Level 3 Coverage







T2A Gate Seating Level 2 Coverage







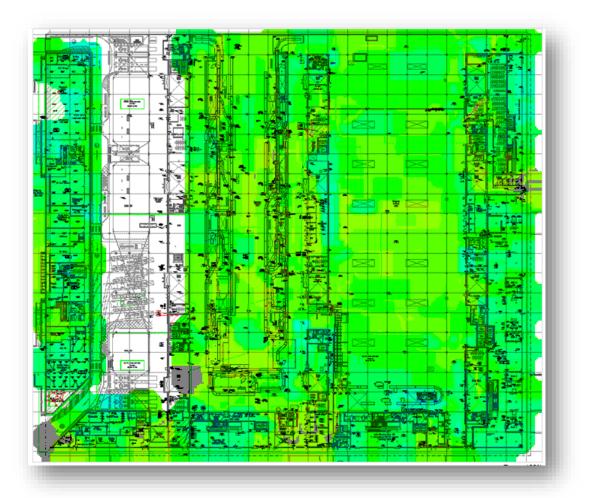
T2A Arrivals Level 1 Coverage







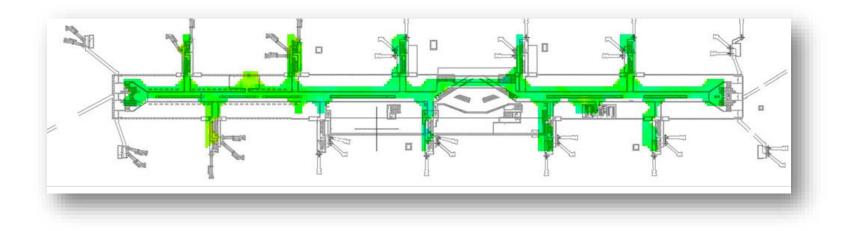
T2A Apron Level 0 Coverage







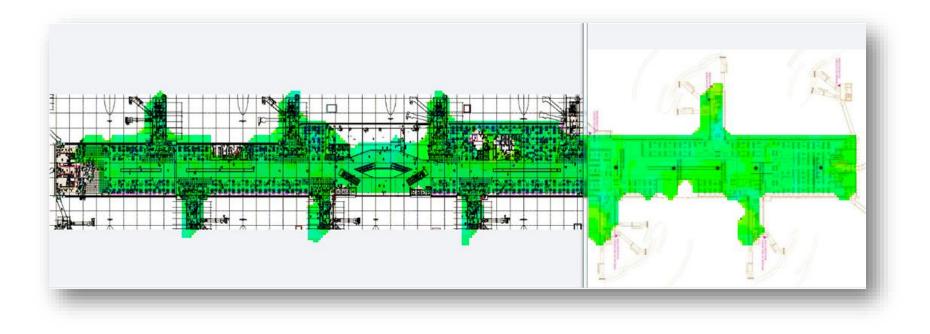
T2B Arrivals Level 2 Coverage







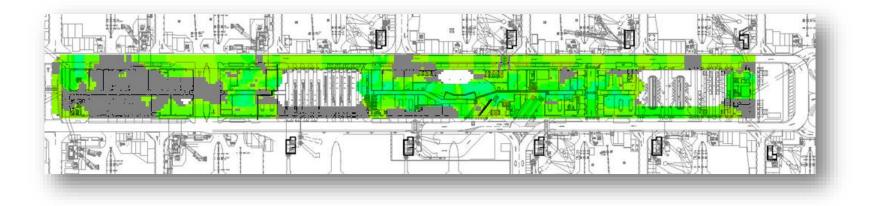
T2B Departures Level 1 Coverage







T2B Apron Level 0 Coverage







T2B Transfers Level -1 Coverage







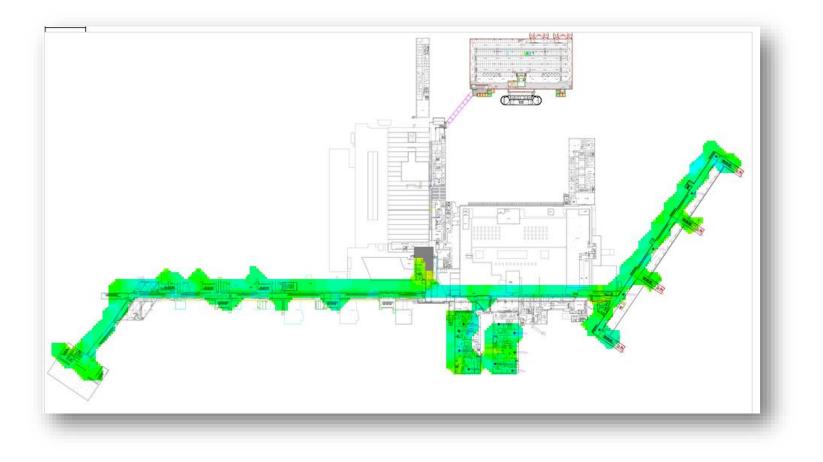
Terminal 3 Coverage Survey







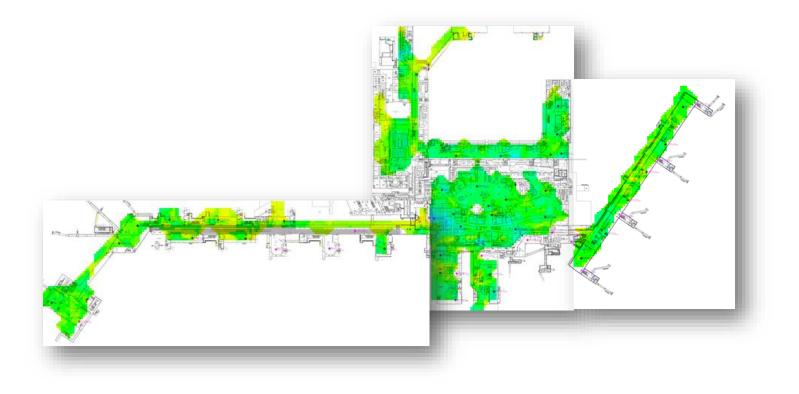
T3 Departures Level 2 Coverage







T3 Arrivals Level 1 Coverage







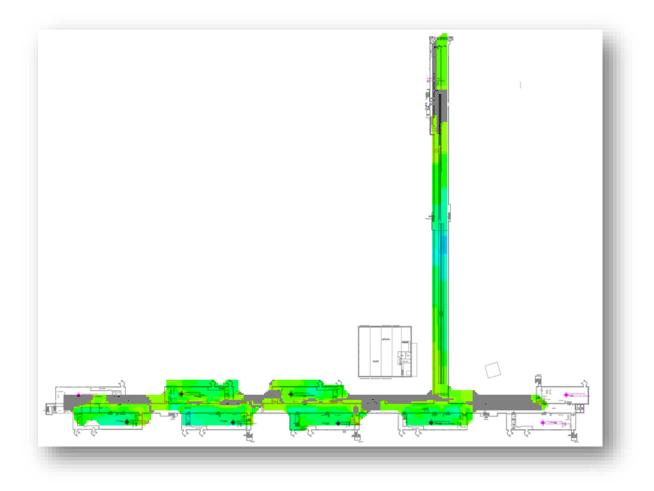
T3 Apron Level 0 Coverage







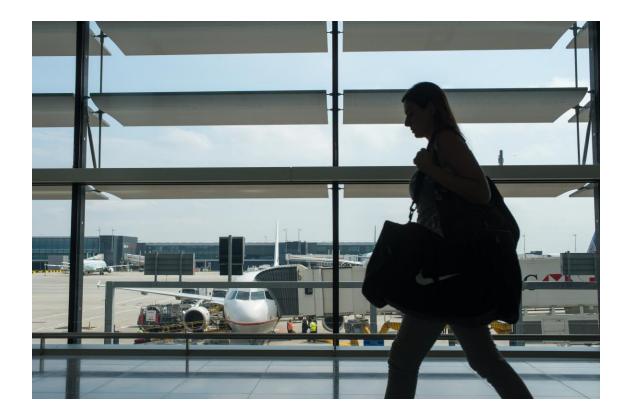
T3 Pier 7 Level 1 Coverage







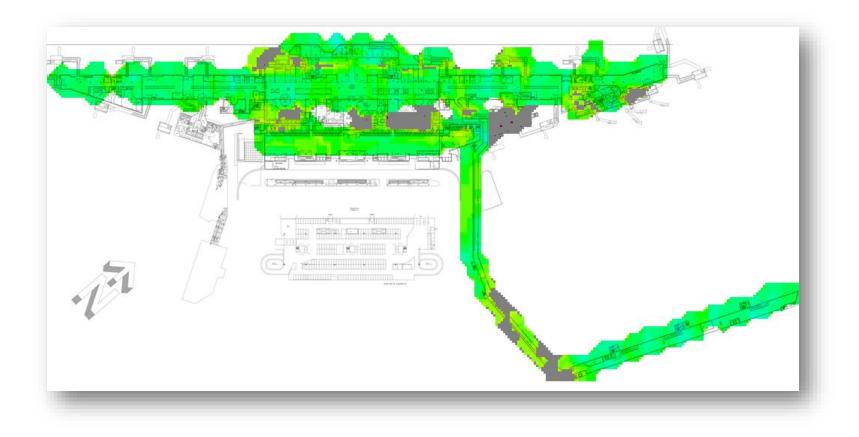
Terminal 4 Coverage Survey







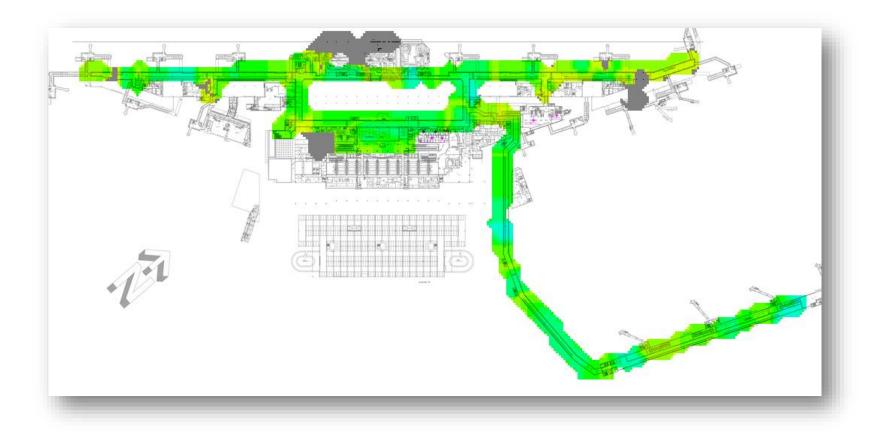
T4 Departures Level 2 Coverage







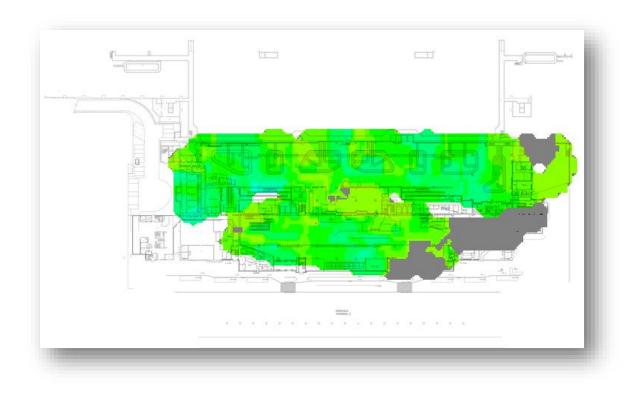
T4 Arrivals Level 1 Coverage







T4 Baggage Reclaim Level 1 Coverage







Terminal 5 Coverage Survey







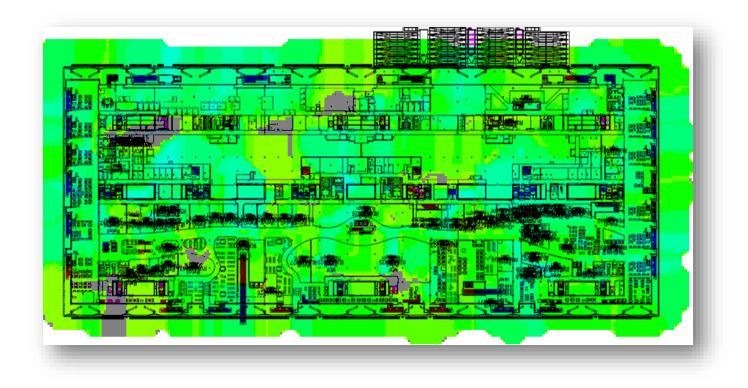
T5A Departures Level 3 Coverage







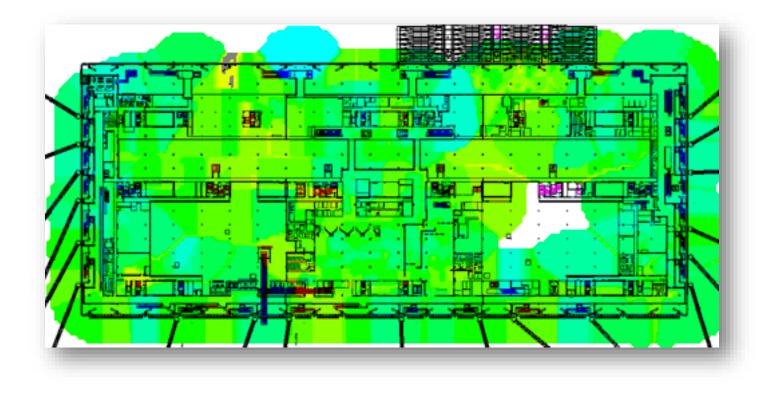
T5 Gate Seating Level 2 Coverage







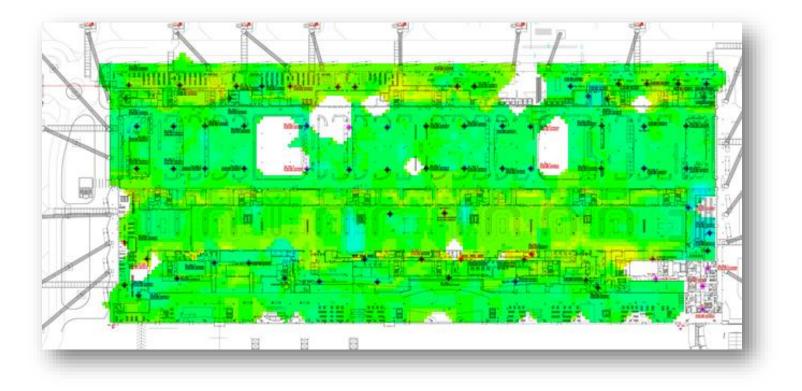
T5A Arrivals Level 1 Coverage







T5A Apron Level 0 Coverage







T5A Basement Level -1 Coverage







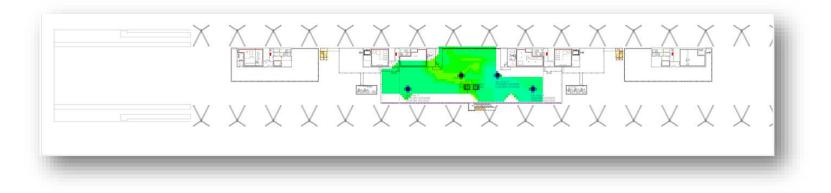
Terminal 5B Coverage Survey







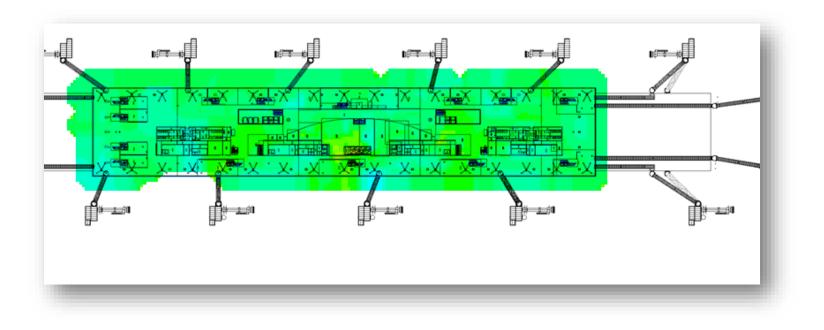
T5B Lounge Level 3 Coverage







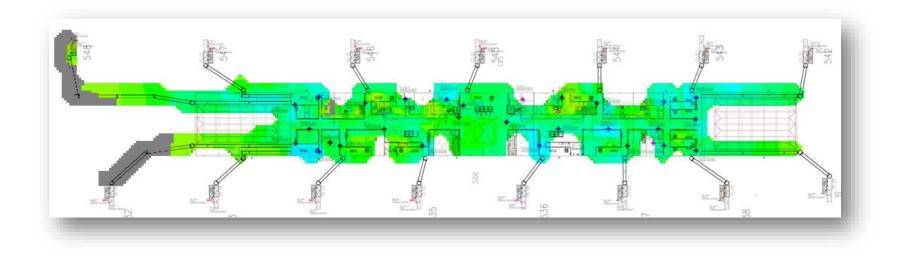
T5B Departures Level 2 Coverage







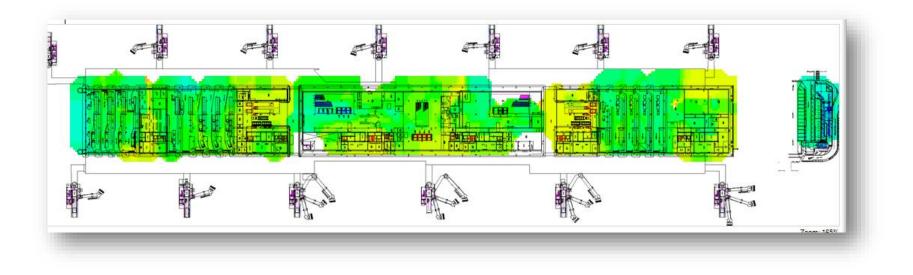
T5B Arrivals Level 1 Coverage







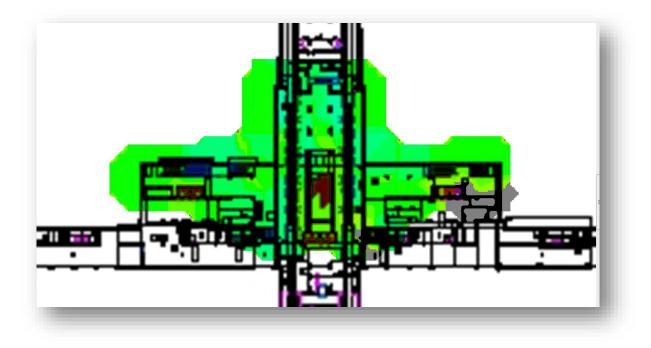
T5B Apron Level 0 Coverage







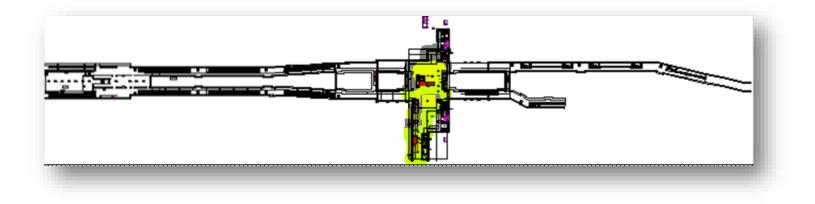
T5B Basement Level B2 Coverage







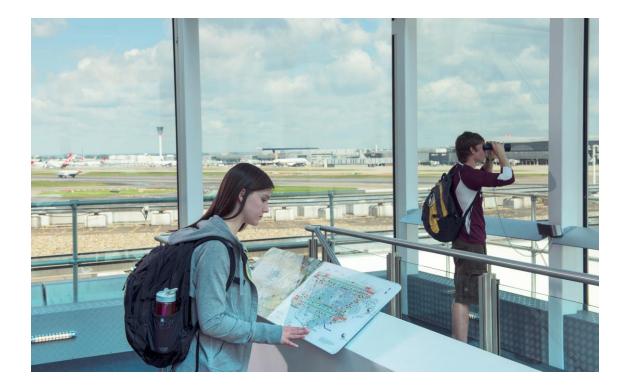
T5B Basement Level B4 Coverage







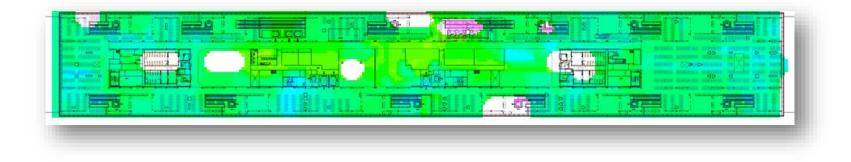
Terminal 5C Coverage Survey







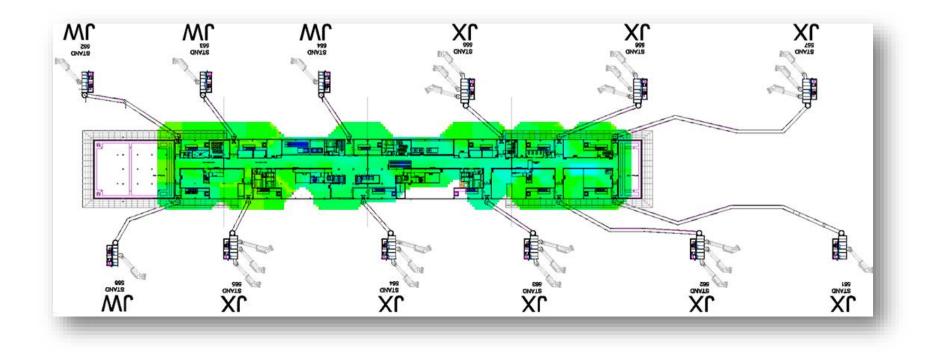
T5C Departures Level 2 Coverage







T5C Arrivals Level 1 Coverage







T5C Apron Level 0 Coverage

