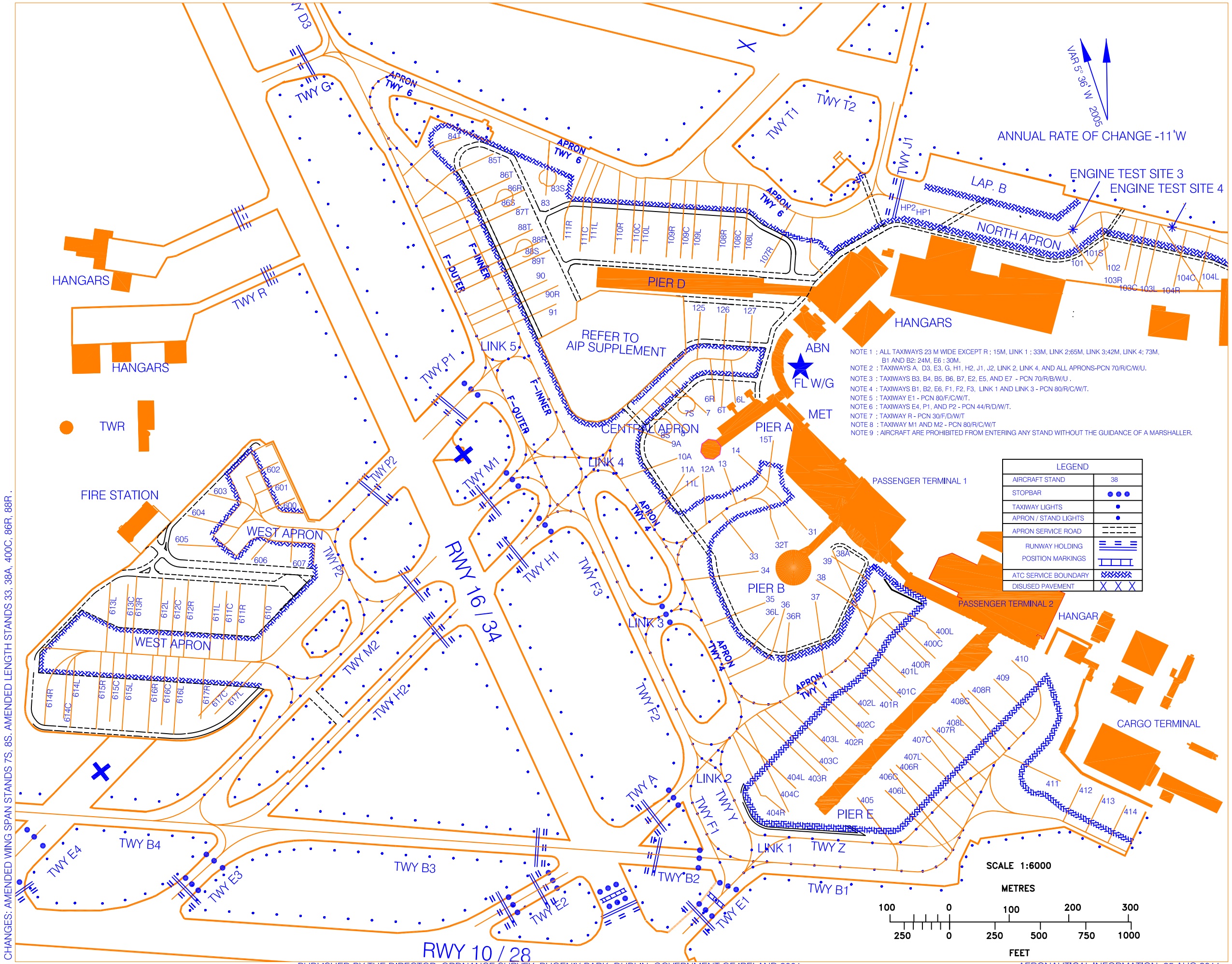
APRON ELEV.
220 FT

TWR 118.6
GND 121.8
ATIS 124.525

DUBLIN AIRPORT/ IRELAND



NOTE 1 : ALL TAXIWAYS 23 M WIDE EXCEPT R : 15M, LINK 1 : 33M, LINK 2:65M, LINK 3:42M, LINK 4: 73M, B1 AND B2: 24M, E6 : 30M.
NOTE 2 : TAXIWAYS A, D3, E3, G, H1, H2, J1, J2, LINK 2, LINK 4, AND ALL APRONS-PCN 70/R/C/W/U.
NOTE 3 : TAXIWAYS B3, B4, B5, B6, B7, E2, E5, AND E7 - PCN 70/R/B/W/U .
NOTE 4 : TAXIWAYS B1, B2, E6, F1, F2, F3, LINK 1 AND LINK 3 - PCN 80/R/C/W/T.
NOTE 5 : TAXIWAY E1 - PCN 80/F/C/W/T.
NOTE 6 : TAXIWAYS E4, P1, AND P2 - PCN 44/R/D/W/T.
NOTE 7 : TAXIWAY R - PCN 30/F/D/W/T
NOTE 8 : TAXIWAY M1 AND M2 - PCN 80/R/C/W/T
NOTE 9 : AIRCRAFT ARE PROHIBITED FROM ENTERING ANY STAND WITHOUT THE GUIDANCE OF A MARSHALLER.

CHANGES: AMENDED WING SPAN STANDS 7S, 8S. AMENDED LENGTH STANDS 33, 38A, 400C, 86R, 88R .

PUBLISHED BY THE DIRECTOR, ORDNANCE SURVEY, PHOENIX PARK, DUBLIN. GOVERNMENT OF IRELAND 2001.

Dublin Airport - Stand Information for Parking/Docking Chart 25 August 2011

INS CHECK POINTS

Stand	Latitude	Longitude	Max Wingspan	Max Length	Conditions	
6L*	53 25 43.76 N	006 14 50.26 W	27.10m	28.60m	TAXI IN, PUSH OUT.	STAND 6T VACANT
6T*	53 25 43.53 N	006 14 51.45 W	36.00m	39.50m	TAXI IN, PUSH OUT.	STANDS 6L, 6R VACANT
6R*	53 25 43.86 N	006 14 52.15 W	27.10m	28.60m	TAXI IN, PUSH OUT.	STAND 6T VACANT
7*	53 25 42.85 N	006 14 52.92 W	35.80m	45.10m	TAXI IN, PUSH OUT.	STAND 7S VACANT
7S*	53 25 42.90 N	006 14 54.65 W	27.40m	27.17m	SELF MANOEUVRING.	STANDS 7 AND 8 VACANT
8*	53 25 41.90 N	006 14 54.64 W	35.80m	45.10m	TAXI IN, PUSH OUT.	STANDS 7S AND 8S VACANT
8S*	53 25 41.70 N	006 14 56.80 W	27.40m	27.17m	SELF MANOEUVRING.	STANDS 8 AND 9 VACANT
9A*	53 25 41.29 N	006 14 56.33 W	35.80m	39.50m	TAXI IN, PUSH OUT.	STAND 8S VACANT
10A*	53 25 40.38 N	006 14 55.92 W	35.80m	39.50m	TAXI IN, PUSH OUT.	
11L*	53 25 39.46 N	006 14 53.71 W	47.60m	54.94m	TAXI IN, PUSH OUT.	STANDS 11 AND 12 VACANT
11A*	53 25 39.55 N	006 14 55.08 W	35.80m	39.50m	TAXI IN, PUSH OUT.	STAND 11L VACANT
12A*	53 25 39.49 N	006 14 53.40 W	35.80m	39.50m	TAXI IN, PUSH OUT.	STAND 11L VACANT
13*	53 25 39.83 N	006 14 51.42 W	34.10m	37.60m	TAXI IN, PUSH OUT.	
14*	53 25 40.55 N	006 14 50.10 W	34.10m	37.60m	TAXI IN, PUSH OUT.	
15T*	53 25 41.28 N	006 14 46.91 W	27.10m	31.00m	TAXI IN, PUSH OUT.	
31	53 25 36.60 N	006 14 44.38 W	34.1m	37.57m	TAXI IN, PUSH OUT.	MAX WINGSPAN 29M ON STAND 31 WHEN LENGTH OF AIRCRAFT ON STAND 32 EXCEEDS 44.51M.
32T*	53 25 35.91 N	006 14 46.65 W	41.10m	55.00m	TAXI IN, PUSH OUT.	STAND 31 VACANT IF WINGSPAN OF AIRCRAFT ON STAND 32T EXCEEDS 34.40M.
33	53 25 35.19 N	006 14 48.97 W	60.30m	63.70m	TAXI IN, PUSH OUT.	IF WINGSPAN EXCEEDS 36m STAND 12 VACANT DURING ACFT TAXI IN/PUSH OUT.
34	53 25 34.20 N	006 14 48.56 W	60.30m	70.40m	TAXI IN, PUSH OUT.	
35	53 25 32.48 N	006 14 48.01 W	50.90m	55.00m	TAXI IN, PUSH OUT.	MAX WINGSPAN 36M WHEN STAND 36L OCCUPIED
36L*	53 25 31.49 N	006 14 47.43 W	36.00m	44.51m	TAXI IN, PUSH OUT	STAND 36 VACANT. MAX SPAN 36M ON STAND 35.
36	53 25 32.13 N	006 14 46.25 W	65.00m	70.70m	TAXI IN, PUSH OUT.	
36R*	53 25 31.13 N	006 14 45.87 W	36.00m	44.51m	TAXI IN, PUSH OUT	STAND 36 VACANT.
37	53 25 32.47 N	006 14 43.44 W	60.30m	70.40m	TAXI IN, PUSH OUT.	
38	53 25 33.39 N	006 14 42.73 W	41.10m	47.40m	TAXI IN, PUSH OUT.	STAND 38A VACANT
38A*	53 25 34.93 N	006 14 41.56 W	60.30m	63.70m	TAXI IN, PUSH OUT.	STANDS 38 AND 39 VACANT
39	53 25 34.72 N	006 14 41.41 W	36.00m	46.70m	TAXI IN, PUSH OUT.	STAND 38A VACANT
83	53 25 54.66 N	006 15 07.07 W	44.84m	54.10m	TAXI IN, PUSH OUT.	STAND 83S VACANT
83S*	53 25 55.53 N	006 15 07.31 W	29.10m	29.40m	SELF MANOEUVRING.	STAND 83 VACANT
84T*	53 25 58.06 N	006 15 15.10 W	36.00m	39.50m	TAXI IN, PUSH OUT.	
85T*	53 25 57.07 N	006 15 12.18 W	36.00m	45.10m	TAXI IN, PUSH OUT.	
86T*	53 25 55.78 N	006 15 10.66 W	44.90m	54.10m	TAXI IN, PUSH OUT.	STANDS 86R AND 86S VACANT
86R	53 25 55.01 N	006 15 09.70 W	60.30m	63.70m	TAXI IN, PUSH OUT.	STANDS 86, 86S AND 87 VACANT
86S*	53 25 54.61 N	006 15 10.36 W	29.10m	29.40m	SELF MANOEUVRING.	STANDS 86, 86R AND 87 VACANT
87T*	53 25 54.16 N	006 15 09.91 W	36.00m	46.70m	TAXI IN, PUSH OUT.	STANDS 86R AND 86S VACANT
88T*	53 25 52.89 N	006 15 08.94 W	36.00m	46.70m	TAXI IN, PUSH OUT.	STANDS 88R AND 88S VACANT
88R	53 25 52.32 N	006 15 07.71 W	60.30m	63.70m	TAXI IN, PUSH OUT.	STANDS 88T, 88S AND 89T VACANT
88S*	53 25 51.93 N	006 15 08.44 W	29.10m	29.40m	SELF MANOEUVRING.	STANDS 88, 88R AND 89 VACANT
89T*	53 25 51.78 N	006 15 07.31 W	36.00m	52.30m	TAXI IN, PUSH OUT.	STANDS 88R AND 88S VACANT
90*	53 25 50.20 N	006 15 07.50 W	36.00m	39.50m	TAXI IN, PUSH OUT.	STAND 90R VACANT
90R*	53 25 49.99 N	006 15 06.01 W	60.30m	63.70m	TAXI IN, PUSH OUT.	STANDS 90T AND 91T VACANT
91*	53 25 49.02 N	006 15 06.13 W	36.00m	46.60m	TAXI IN, PUSH OUT.	STAND 90R VACANT
101*	53 25 50.28 N	006 14 17.72 W	28.65m	30.30m	TAXI IN, PUSH OUT.	STAND 101S VACANT
101S*	53 25 51.13 N	006 14 16.59 W	28.65m	30.30m	SELF MANOEUVRING.	STANDS 101 AND 102 VACANT
102*	53 25 50.41 N	006 14 16.23 W	35.80m	44.51m	TAXI IN, PUSH OUT.	STAND 101S VACANT
103R*	53 25 50.37 N	006 14 14.43 W	35.80m	44.51m	TOW-IN, PUSH OUT.	STAND 103C VACANT
103C*	53 25 49.59 N	006 14 13.65 W	60.30m	63.70m	TOW-IN, PUSH OUT.	STANDS 103L AND 103R VACANT
103L*	53 25 49.48 N	006 14 12.57 W	35.80m	44.51m	TOW-IN, PUSH OUT.	STAND 103C VACANT
104R*	53 25 49.38 N	006 14 10.07 W	35.80m	52.30m	TOW-IN, PUSH OUT.	STAND 104C VACANT
104C*	53 25 49.19 N	006 14 07.82 W	60.30m	63.70m	TOW-IN, PUSH OUT.	STANDS 104L AND 104R VACANT
104L*	53 25 49.09 N	006 14 07.93 W	35.80m	52.30m	TOW-IN, PUSH OUT.	STAND 104C VACANT
107R*	53 25 50.73 N	006 14 47.25 W	47.60m	54.95m	TAXI IN, PUSH OUT	
108L*	53 25 51.05 N	006 14 49.21 W	36.00m	47.00m	TAXI IN, PUSH OUT.	STAND 108C VACANT
108C*	53 25 51.15 N	006 14 50.29 W	65.00m	75.40m	TAXI IN, PUSH OUT.	STANDS 108R, 108L VACANT
108R*	53 25 51.18 N	006 14 51.55 W	36.00m	47.00m	TAXI IN, PUSH OUT.	STAND 108C VACANT
109L*	53 25 51.31 N	006 14 53.90 W	36.00m	47.00m	TAXI IN, PUSH OUT.	STAND 109C VACANT
109C*	53 25 51.41 N	006 14 54.95 W	65.00m	75.40m	TAXI IN, PUSH OUT.	STANDS 109R, 109L VACANT
109R*	53 25 51.44 N	006 14 56.25 W	36.00m	47.00m	TAXI IN, PUSH OUT.	STAND 109C VACANT
110L*	53 25 51.57 N	006 14 58.59 W	36.00m	47.00m	TAXI IN, PUSH OUT.	STAND 110C VACANT
110C*	53 25 51.65 N	006 14 59.41 W	65.00m	75.40m	TAXI IN, PUSH OUT.	STANDS 110R, 110L VACANT
110R*	53 25 51.70 N	006 15 00.94 W	36.00m	47.00m	TAXI IN, PUSH OUT.	STAND 110C VACANT
111L*	53 25 52.23 N	006 15 03.22 W	36.00m	47.00m	TAXI IN, PUSH OUT.	STAND 111C VACANT
111C*	53 25 51.91 N	006 15 04.05 W	65.00m	75.40m	TAXI IN, PUSH OUT.	STANDS 111R, 111L VACANT
111R*	53 25 52.35 N	006 15 05.57 W	36.00m	47.00m	TAXI IN, PUSH OUT.	STAND 111C VACANT
125*	53 25 48.43 N	006 14 53.22 W	36.00m	45.10m	TAXI IN, PUSH OUT	
126*	53 25 48.30 N	006 14 50.87 W	36.00m	45.10m	TAXI IN, PUSH OUT	
127*	53 25 48.17 N	006 14 48.53 W	36.00m	45.10m	TAXI IN, PUSH OUT	
400L*	53 25 30.50 N	006 14 32.55 W	36.00m	45.10m	TAXI IN, PUSH OUT.	STAND 400C VACANT
400C*	53 25 29.45 N	006 14 33.02 W	65.00m	63.70m	TAXI IN, PUSH OUT.	STANDS 400L, 400R VACANT
400R*	53 25 29.21 N	006 14 33.73 W	36.00m	46.70m	TAXI IN, PUSH OUT.	STAND 400C VACANT
401L*	53 25 28.45 N	006 14 35.79 W	36.00m	45.10m	TAXI IN, PUSH OUT.	STAND 401C VACANT
401C*	53 25 27.41 N	006 14 36.27 W	65.00m	61.40m	TAXI IN, PUSH OUT.	STANDS 401L, 401R VACANT
401R*	53 25 27.23 N	006 14 37.08 W	36.00m	46.70m	TAXI IN, PUSH OUT.	STAND 401C VACANT
402L*	53 25 26.50 N	006 14 39.17 W	36.00m	45.10m	TAXI IN, PUSH OUT.	STAND 402C VACANT
402C*	53 25 25.49 N	006 14 39.72 W	65.00m	70.60m	TAXI IN, PUSH OUT.	STANDS 402L, 402R VACANT
402R*	53 25 25.26 N	006 14 40.43 W	36.00m	46.70m	TAXI IN, PUSH OUT.	STAND 402C VACANT
403L*	53 25 24.57 N	006 14 42.61 W	36.00m	45.10m	TAXI IN, PUSH OUT.	STAND 403C VACANT
403C*	53 25 23.51 N	006 14 43.07 W	65.00m	70.60m	TAXI IN, PUSH OUT.	STANDS 403L, 403R VACANT
403R*	53 25 23.28 N	006 14 43.78 W	36.00m	46.70m	TAXI IN, PUSH OUT.	STAND 403C VACANT
404L*	53 25 22.58 N	006 14 45.98 W	36.00m	45.10m	TAXI IN, PUSH OUT.	STAND 404C VACANT
404C*	53 25 21.38 N	006 14 46.55 W	64.40m	70.60m	TAXI IN, PUSH OUT.	STANDS 404L, 404R VACANT
404R*	53 25 21.28 N	006 14 47.01 W	35.60m	45.10m	TAXI IN, PUSH OUT.	STAND 404C VACANT
405*	53 25 21.54 N	006 14 39.77 W	41.10m	47.40m	TAXI IN, PUSH OUT.	
406L*	53 25 21.93 N	006 14 37.18 W	36.00m	46.70m	TAXI IN, PUSH OUT.	STAND 406C VACANT
406C*	53 25 23.12 N	006 14 36.81 W	65.00m	75.40m	TAXI IN, PUSH OUT.	STANDS 406L, 406R VACANT
406R*	53 25 23.29 N	006 14 36.11 W	36.00m	46.70m	TAXI IN, PUSH OUT.	STAND 406C VACANT
407L*	53 25 23.91 N	006 14 33.82 W	36.00m	45.10m	TAXI IN, PUSH OUT.	STAND 407C VACANT
407C*	53 25 25.10 N	006 14 33.46 W	65.00m	75.40m	TAXI IN, PUSH OUT.	STANDS 407L, 407R VACANT
407R*	53 25 25.27 N	006 14 32.76 W	36.00m	46.70m	TAXI IN, PUSH OUT.	STAND 407C VACANT
408L*	53 25 25.89 N	006 14 30.47 W	36.00m	45.10m	TAXI IN, PUSH OUT.	STAND 408C VACANT
408C*	53 25 27.07 N	006 14 30.11 W	65.00m	75.40m	TAXI IN, PUSH OUT.	STANDS 408L, 408R VACANT
408R*	53 25 27.25 N	006 14 29.41 W	36.00m	46.70m	TAXI IN, PUSH OUT.	STAND 408C VACANT
409*	53 25 27.82 N	006 14 27.06 W	36.00m	46.70m	TAXI IN, PUSH OUT.	
410*	53 25 28.81 N	006 14 25.38 W	36.00m	46.70m	TAXI IN, PUSH OUT.	
411*	53 25 22.46 N	006 14 21.54 W	60.30m	63.70m	TAXI IN, PUSH OUT.	
412*	53 25 21.89 N	006 14 20.01 W	34.10m	37.60m	TAXI IN, PUSH OUT.	
413*	53 25 21.28 N	006 14 18.00 W	34.10m	37.60m	TAXI IN, PUSH OUT.	
414*	53 25 20.66 N	006 14 16.00 W	34.10m	37.60m	TAXI IN, PUSH OUT.	
600*	53 25 38.73 N	006 15 30.82 W	28.65m	30.30m	TAXI IN, PUSH OUT.	
601*	53 25 39.72 N	006 15 31.53 W	28.65m	30.30m	TAXI IN, PUSH OUT.	
602*	53 25 40.70 N	006 15 32.24 W	28.65m	30.30m	TAXI IN, PUSH OUT.	
603*	53 25 39.07 N	006 15 37.94 W	35.80m	45.10m	TAXI IN, PUSH OUT.	
604*	53 25 37.92 N	006 15 39.78 W	35.80m	45.10m	TAXI IN, PUSH OUT.	
605*	53 25 36.41 N	006 15 40.70 W	35.80m	45.10m	TAXI IN, PUSH OUT.	
606*	53 25 35.68 N	006 15 34.36 W	36.00m	39.50m	TAXI IN, PUSH OUT.	
607*	53 25 35.52 N	006 15 31.00 W	34.10m	31.50m	TAXI IN, PUSH OUT.	
610*	53 25 33.66 N	006 15 33.38 W	36.00m	50.00m	TAXI IN, PUSH OUT.	
611R*	53 25 33.79 N	006 15 35.73 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 611C VACANT
611C*	53 25 33.85 N	006 15 36.90 W	63.50m	75.40m	TAXI IN, PUSH OUT.	STANDS 611R, 611L VACANT
611L*	53 25 33.92 N	006 15 38.07 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 611C VACANT
612R*	53 25 34.05 N	006 15 40.42 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 612C VACANT
612C*	53 25 34.11 N	006 15 41.59 W	63.50m	75.40m	TAXI IN, PUSH OUT.	STANDS 612R, 612L VACANT
612L*	53 25 34.18 N	006 15 42.76 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 612C VACANT
613R*	53 25 34.31 N	006 15 45.11 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 613C VACANT
613C*	53 25 34.34 N	006 15 45.85 W	63.50m	75.40m	TAXI IN, PUSH OUT.	STANDS 613R, 613L VACANT
613L*	53 25 33.96 N	006 15 47.52 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 613C VACANT
614R*	53 25 27.25 N	006 15 53.70 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 614C VACANT
614C*	53 25 27.17 N	006 15 52.01 W	63.50m	75.40m	TAXI IN, PUSH OUT.	STANDS 614R, 614L VACANT
614L*	53 25 27.12 N	006 15 51.35 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 614C VACANT
615R*	53 25 26.99 N	006 15 49.01 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 615C VACANT
615C*	53 25 26.94 N	006 15 47.83 W	63.50m	75.40m	TAXI IN, PUSH OUT.	STANDS 615R, 615L VACANT
615L*	53 25 26.87 N	006 15 46.66 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 615C VACANT
616R*	53 25 26.74 N	006 15 44.32 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 616C VACANT
616C*	53 25 26.68 N	006 15 43.14 W	63.50m	75.40m	TAXI IN, PUSH OUT.	STANDS 616R, 616L VACANT
616L*	53 25 26.61 N	006 15 41.97 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 616C VACANT
617R*	53 25 27.41 N	006 15 39.48 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 617C VACANT
617C*	53 25 27.12 N	006 15 39.73 W	60.30m	63.70m	TAXI IN, PUSH OUT.	STANDS 617R, 617L VACANT
617L*	53 25 27.51 N	006 15 37.71 W	36.00m	50.00m	TAXI IN, PUSH OUT.	STAND 617C VACANT

NOTE 1: * DATA WHOSE ACCURACY HAS NOT BEEN QUALITY ASSURED.

NOTE 2: STANDS HP1 AND HP2 ARE USED FOR ENGINE START-UP/SHUT DOWN ONLY.

NOTE 3: RESPONSIBILITY FOR CONTROL OF SURFACE TRAFFIC ON THE: - APRON - RESTS WITH THE AIRPORT AUTHORITY.
MANOEUVRING AREA - RESTS WITH THE AIR TRAFFIC SERVICES.
THE SERVICE PROVIDED BY ATC ON THE APRON IS ON AN INFORMATION ONLY BASIS.

NOTE 4: THE COORDINATES PROVIDED REPRESENT THE FRONT NOSE-IN POINT OF THE STAND.

NOTE 5: AIRCRAFT ARE PROHIBITED FROM ENTERING ANY STAND WITHOUT THE GUIDANCE OF A MARSHALLER.

NOTE 6: REFER TO CURRENT AIP SUPPLEMENTS FOR DETAILS OF STANDS NOT SHOWN ON THIS CHART.