

AIRCRAFT GROUND MOVEMENT/PARKING/DOCKING STAND COORDINATES

LONDON GATWICK EGKK

STAND	COORDINATE	STAND	COORDINATE	STAND	COORDINATE	STAND	COORDINATE
1	Under Construction	43E	510923.34N 0001023.39W	113	510924.38N 0001040.72W	177	510915.44N 0001113.80W
2	Under Construction	43N	510926.22N 0001025.65W	130	510917.80N 0001031.37W	178	510917.50N 0001119.52W
3	Under Construction	43W	510923.08N 0001025.29W	131	510917.38N 0001034.41W	180	510919.43N 0001120.19W
4	Under Construction	46	510936.23N 0001009.60W	132	510916.93N 0001037.66W	230	510904.25N 0001142.56W
5	Under Construction	47	510935.27N 0001012.65W	133	510916.54N 0001040.51W	230L	510905.00N 0001142.75W
10	510918.34N 0000952.80W	48	510933.51N 0001015.35W	134	510916.12N 0001043.55W	230R	510903.65N 0001142.28W
11	510918.07N 0000957.14W	48L	510932.55N 0001016.20W	135	510915.72N 0001046.44W	231	510907.06N 0001143.54W
12	510917.80N 0000959.30W	48R	510933.91N 0001014.90W	136	510915.36N 0001049.00W	231L	510907.82N 0001143.73W
13	510923.90N 0000957.42W	49	510930.35N 0001019.81W	140	510912.06N 0001029.36W	231R	510906.46N 0001143.26W
13L	510924.07N 0000956.13W	49L	510930.24N 0001020.69W	140L	510911.93N 0001030.32W	232	510909.88N 0001144.52W
13R	510923.79N 0000958.19W	49R	510930.80N 0001017.57W	140R	510912.17N 0001028.54W	232L	510910.63N 0001144.71W
14	510917.47N 0001001.55W	50	510929.92N 0001022.95W	141	510911.58N 0001032.83W	232R	510909.27N 0001144.24W
15	510916.57N 0001000.94W	51	510929.45N 0001026.37W	142	510911.11N 0001036.29W	233	510912.69N 0001145.50W
16	510917.17N 0001003.70W	51L	510929.36N 0001027.08W	142L	510910.95N 0001037.45W	233L	510913.44N 0001145.69W
17	510922.94N 0001004.46W	51R	510929.63N 0001025.07W	142R	510911.21N 0001035.56W	233R	510912.09N 0001145.22W
18	510916.83N 0001005.95W	52	510928.94N 0001030.09W	143	510910.58N 0001040.13W	234	510915.50N 0001146.48W
19	510922.32N 0001008.98W	52L	510928.82N 0001030.95W	143L	510910.42N 0001041.26W	234L	510916.26N 0001146.67W
20	510916.57N 0001008.10W	52R	510929.07N 0001029.15W	143R	510910.69N 0001039.34W	234R	510914.90N 0001146.20W
21	510921.84N 0001012.51W	53	510928.38N 0001034.17W	144	510910.06N 0001043.88W	235	510918.32N 0001147.46W
22	510916.26N 0001010.30W	53L	510928.28N 0001034.87W	144L	510909.92N 0001044.96W	235L	510919.07N 0001147.65W
23	510921.36N 0001016.03W	53R	510928.56N 0001032.86W	144R	510910.18N 0001043.03W	235R	510917.71N 0001147.18W
24	510915.96N 0001012.56W	54	510927.86N 0001037.85W	145	510909.56N 0001047.56W	551	510927.36N 0001041.72W
25	510920.60N 0001020.31W	56	510930.39N 0001048.49W	145L	510909.44N 0001048.44W	552	510927.11N 0001043.53W
27	510915.41N 0001019.15W	57	510933.19N 0001049.46W	145R	510909.68N 0001046.69W	553	510926.61N 0001047.15W
28	510915.66N 0001014.71W	57L	510933.70N 0001049.64W	150	510921.12N 0001105.46W	554	510929.10N 0001048.02W
31	510926.08N 0001002.50W	57R	510932.62N 0001049.26W	150L	510921.24N 0001104.52W	565	To be surveyed
31L	510925.98N 0001003.20W	58	510935.47N 0001050.25W	150R	510920.99N 0001106.40W	566	To be surveyed
31R	510926.26N 0001001.19W	58L	510935.96N 0001050.42W	151	510920.60N 0001109.21W	567	To be surveyed
32	510925.49N 0001006.73W	58R	510934.82N 0001050.03W	151L	510920.73N 0001108.28W	568	To be surveyed
32L	510925.25N 0001008.46W	59	510937.62N 0001051.00W	151R	510920.47N 0001110.15W	569	To be surveyed
32R	510925.69N 0001005.25W	64	510945.82N 0001058.67W	152	510920.08N 0001112.97W	570	To be surveyed
33	510926.44N 0001011.58W	64L	510945.26N 0001058.48W	152L	510920.21N 0001112.03W	571	To be surveyed
33L	510927.38N 0001011.90W	64R	510946.43N 0001058.88W	152R	510919.95N 0001113.91W	572	To be surveyed
33R	510925.48N 0001011.00W	65	510943.40N 0001057.83W	153	510924.47N 0001101.88W	573	To be surveyed
34	510929.59N 0001012.64W	65L	510942.85N 0001057.64W	154	510924.11N 0001104.50W	574	To be surveyed
34L	510930.44N 0001012.57W	65R	510944.11N 0001058.08W	155	510923.74N 0001107.18W		
34R	510928.72N 0001012.36W	66	510940.99N 0001057.00W	156	510923.34N 0001110.09W		
35	510932.42N 0001011.13W	66L	510940.43N 0001056.80W	157	510922.93N 0001113.01W		
35L	510932.96N 0001010.21W	66R	510941.55N 0001057.19W	158	510922.35N 0001117.26W		
35R	510931.65N 0001011.95W	67	510938.15N 0001057.34W	159	510921.88N 0001120.10W		
36	510933.76N 0001007.01W	68	510937.46N 0001058.69W	160	510917.43N 0001102.01W		
36L	510933.76N 0001005.77W	101	510924.83N 0001037.42W	160L	510916.69N 0001101.75W		
36R	510933.57N 0001008.42W	102	510925.25N 0001034.38W	160R	510917.94N 0001102.19W		
37	510933.21N 0001002.66W	104	510920.28N 0001034.05W	161	510913.81N 0001100.43W		
38	510931.15N 0000959.80W	105	510919.97N 0001036.23W	170	510907.63N 0001116.08W		
41	510924.14N 0001017.64W	106	510919.60N 0001038.91W	171	510908.28N 0001111.31W		
41E	510924.23N 0001016.93W	107	510919.30N 0001041.08W	172	510910.01N 0001116.91W		
41N	510927.18N 0001018.70W	109	510919.00N 0001043.26W	173	510910.67N 0001112.14W		
41W	510923.97N 0001018.84W	110	510920.49N 0001049.76W	174	510912.40N 0001117.75W		
42	510923.66N 0001021.11W	111	510923.65N 0001046.00W	175	510913.06N 0001112.97W		
43	510923.18N 0001024.59W	112	510924.07N 0001042.96W	176	510914.79N 0001118.58W		

CHANGE (9/13): STAND 110 AMENDED. STANDS 27L/27R REMOVED.

AERO INFO DATE 21 MAY 13