

AIRCRAFT PARKING/DOCKING CHART - ICAO

ARP 515229N 0002206W

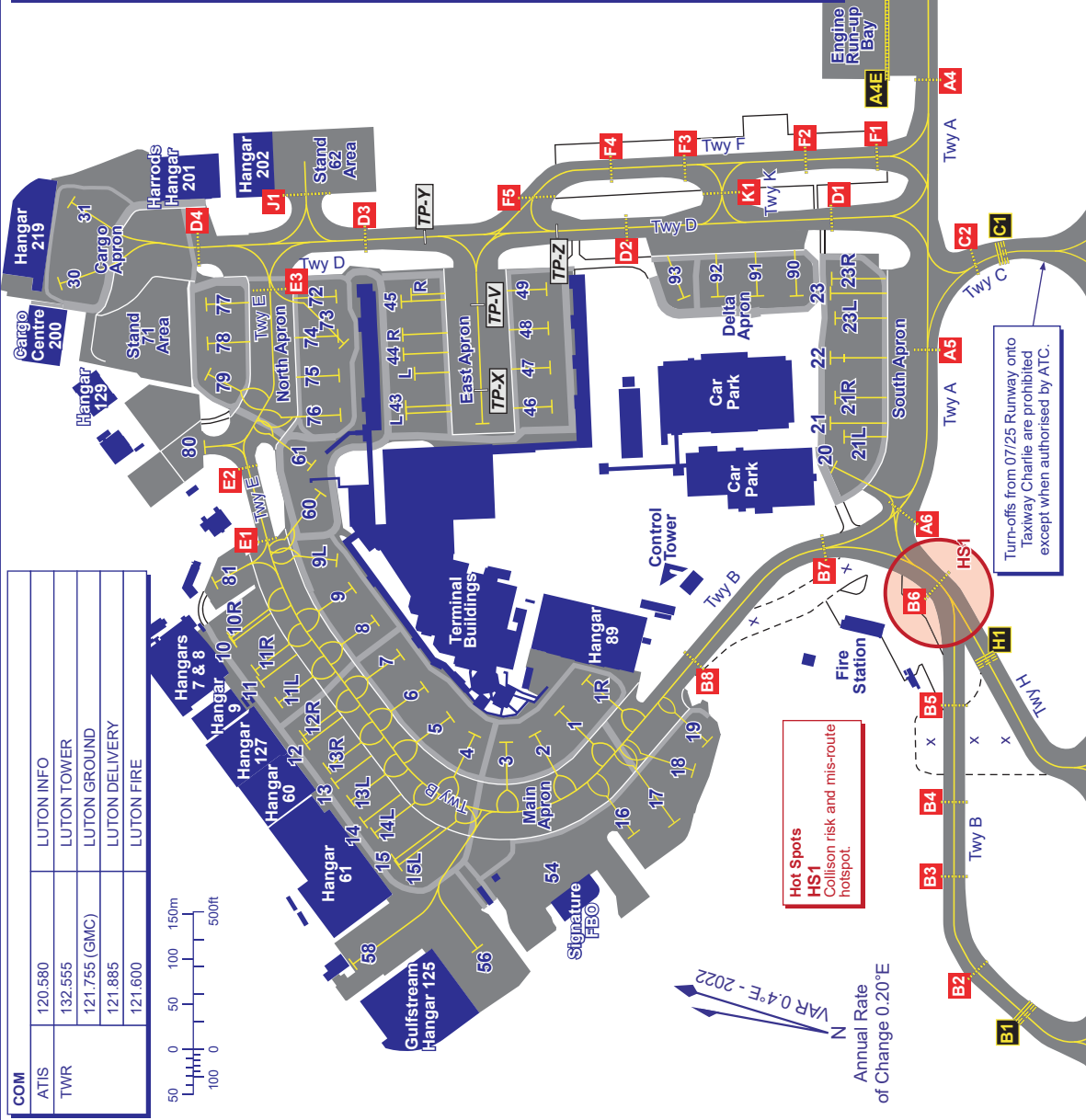
AD ELEV 527FT

LONDON LUTON EGGW

COM	LUTON INFO
ATIS	120.580
TWR	132.555
	LUTON TOWER
	121.755 (GMC)
	LUTON GROUND
	121.885
	LUTON DELIVERY
	121.600
	LUTON FIRE



STAND	COORDINATES	STAND	COORDINATES
1	515242.66N 0002241.91W	23L	515237.08N 0002216.39W
1R	515242.06N 0002239.81W	23R	515237.56N 0002214.30W
2	515243.28N 0002243.55W	30	515303.47N 0002226.31W
3	515244.15N 0002244.43W	31	515303.85N 0002221.68W
4	515245.28N 0002244.49W	43	515250.89N 0002227.86W
5	515246.28N 0002243.90W	43L	515250.77N 0002228.17W
6	515247.42N 0002242.67W	44	515250.91N 0002225.03W
7	515248.53N 0002241.28W	44L	515251.46N 0002225.91W
8	515249.70N 0002239.81W	44R	515251.63N 0002223.95W
9	515250.78N 0002238.38W	45	515252.04N 0002222.12W
9L	515251.55N 0002237.12W	45R	515251.77N 0002221.68W
10	515254.28N 0002243.13W	46	515245.66N 0002225.46W
10R	515254.38N 0002242.94W	47	515246.08N 0002223.35W
11	515252.98N 0002244.89W	48	515246.51N 0002221.25W
11L	515252.17N 0002245.74W	49	515246.94N 0002219.14W
11R	515253.27N 0002244.34W	54	To be surveyed
12	515250.86N 0002247.59W	56	515243.18N 0002256.08W
12R	515251.03N 0002247.18W	58	515247.21N 0002258.82W
13	515249.52N 0002249.27W	60	515252.72N 0002233.73W
13L	515248.83N 0002249.98W	61	515253.29N 0002232.35W
13R	515249.93N 0002248.58W	80	515257.00N 0002232.94W
14	515248.19N 0002250.96W	81	515255.44N 0002240.20W
14L	515247.72N 0002251.37W	72	To be surveyed
15	515246.78N 0002252.49W	73	To be surveyed
15L	515246.62N 0002252.77W	74	To be surveyed
16	515238.95N 0002247.43W	75	To be surveyed
17	515237.71N 0002246.19W	76	To be surveyed
18	515237.54N 0002243.08W	77	To be surveyed
19	515237.37N 0002241.31W	78	To be surveyed
20	515235.72N 0002224.51W	79	To be surveyed
21	515236.25N 0002222.15W	90	To be surveyed
21L	515235.66N 0002222.67W	91	To be surveyed
21R	515236.34N 0002220.67W	92	To be surveyed
22	515236.86N 0002218.60W	93	To be surveyed
23	515237.46N 0002215.11W		



Hot Spots
HS1
 Collision risk and mis-route hotspot.

Turn-offs from 07/25 Runway onto Taxiway Charlie are prohibited except when authorised by ATC.

Annual Rate of Change 0.20°E

VAR 0.4°E - 2022

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS

APRON / RWY / TWY	SURFACE	BEARING STRENGTH
RWY 07/25	Grooved Asphalt	75/R/D/X/T
Main Apron	Various (see AD 2.8)	-
North, East & South Apron	Concrete	-
Delta Apron	Concrete	-
Cargo Apron	Concrete/Asphalt	-
Twys A, B, C, D, F, H, K	Asphalt	-
Twy E	Concrete	-

CHANGE (1/24): SURFACE CHARACTERISTICS.