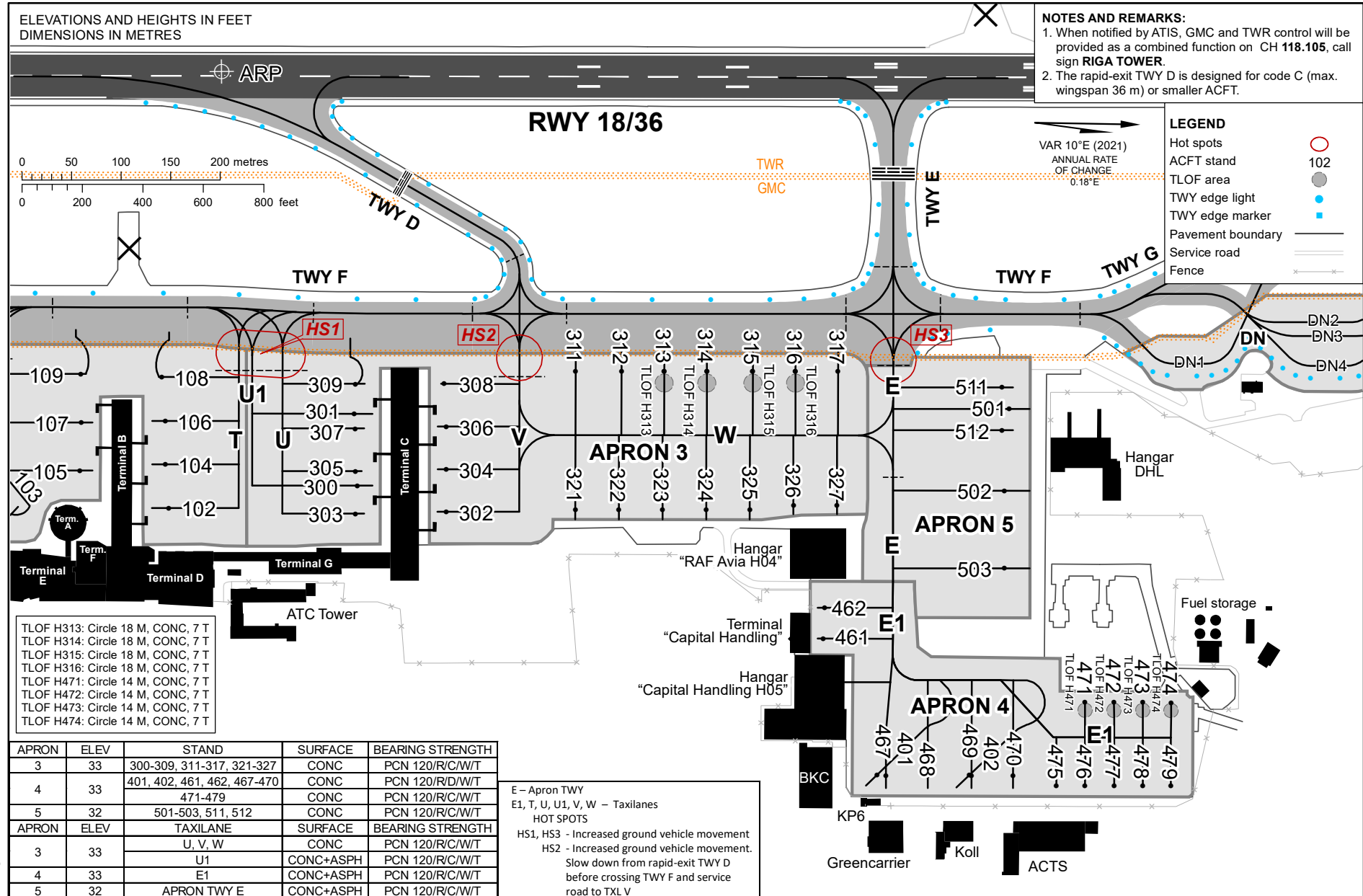


AIRCRAFT PARKING/  
DOCKING CHART – ICAO

APRONS ELEV 33 FT

TWR	118.105	APRON	131.605
GMC	118.805	ATIS	120.180

**RIGA**  
**APRON 3, 4, 5**



ELEVATIONS AND HEIGHTS IN FEET  
DIMENSIONS IN METRES

**NOTES AND REMARKS:**  
1. When notified by ATIS, GMC and TWR control will be provided as a combined function on CH 118.105, call sign **RIGA TOWER**.  
2. The rapid-exit TWY D is designed for code C (max. wingspan 36 m) or smaller ACFT.

**LEGEND**

Hot spots	○
ACFT stand	102
TLOF area	●
TWY edge light	●
TWY edge marker	■
Pavement boundary	—
Service road	—
Fence	—

TLOF H313: Circle 18 M, CONC, 7 T  
 TLOF H314: Circle 18 M, CONC, 7 T  
 TLOF H315: Circle 18 M, CONC, 7 T  
 TLOF H316: Circle 18 M, CONC, 7 T  
 TLOF H471: Circle 14 M, CONC, 7 T  
 TLOF H472: Circle 14 M, CONC, 7 T  
 TLOF H473: Circle 14 M, CONC, 7 T  
 TLOF H474: Circle 14 M, CONC, 7 T

APRON	ELEV	STAND	SURFACE	BEARING STRENGTH
3	33	300-309, 311-317, 321-327	CONC	PCN 120/R/C/W/T
4	33	401, 402, 461, 462, 467-470	CONC	PCN 120/R/D/W/T
5	32	501-503, 511, 512	CONC	PCN 120/R/C/W/T
APRON	ELEV	TAXILANE	SURFACE	BEARING STRENGTH
3	33	U, V, W	CONC	PCN 120/R/C/W/T
4	33	U1	CONC+ASPH	PCN 120/R/C/W/T
5	32	APRON TWY E	CONC+ASPH	PCN 120/R/C/W/T

E – Apron TWY  
 E1, T, U, U1, V, W – Taxilanes  
**HOT SPOTS**  
 HS1, HS3 - Increased ground vehicle movement  
 HS2 - Increased ground vehicle movement.  
 Slow down from rapid-exit TWY D before crossing TWY F and service road to TXL V

Changes: TLOF 471, 472, 473, 474 established.

RIGA

HELICOPTER STAND CHARACTERISTICS

APRON	STAND	STANDARD TAXI ROUTES						COORDINATES		MAX D-VALUE FOR AIR TAXI (M)	MAX ROTOR WIDTH FOR GROUND TAXI (M)
		ARR FATO	DEP FATO	ARR RWY 18	DEP RWY 18	ARR RWY 36	DEP RWY 36	LATITUDE	LONGITUDE		
2	H01	H01	H01	B-BH-FATO	FATO-BH-B	B-BH-FATO	FATO-BH-B	56 54 49.46 N	023 58 30.20 E	20.00	16.36
2	H02	H02	H02	B-BH-FATO	FATO-BH-B	B-BH-FATO	FATO-BH-B	56 54 48.40 N	023 58 30.03 E	20.00	16.36
3	TLOF H313	-	-	E-W	F-E	E-W	F-E	56 55 38.48 N	023 58 36.84 E	17.46	24.08
3	TLOF H314	-	-	E-W	F-E	E-W	F-E	56 55 39.86 N	023 58 37.07 E	17.46	24.08
3	TLOF H315	-	-	E-W	F-E	E-W	F-E	56 55 41.36 N	023 58 37.31 E	17.46	24.08
3	TLOF H316	-	-	E-W	F-E	E-W	F-E	56 55 42.75 N	023 58 37.54 E	17.46	24.08
4	TLOF H471	BH-F-E-E1	E1-E-F-BH	E-E1	E1-E	E-E1	E1-E	56 55 51.22 N	023 58 58.50 E	17.46	14.69
4	TLOF H472	BH-F-E-E1	E1-E-F-BH	E-E1	E1-E	E-E1	E1-E	56 55 52.15N	023 58 58.66 E	17.46	14.69
4	TLOF H473	BH-F-E-E1	E1-E-F-BH	E-E1	E1-E	E-E1	E1-E	56 55 53.09 N	023 58 58.81 E	17.46	14.69
4	TLOF H474	BH-F-E-E1	E1-E-F-BH	E-E1	E1-E	E-E1	E1-E	56 55 54.01 N	023 58 58.96 E	17.46	14.69