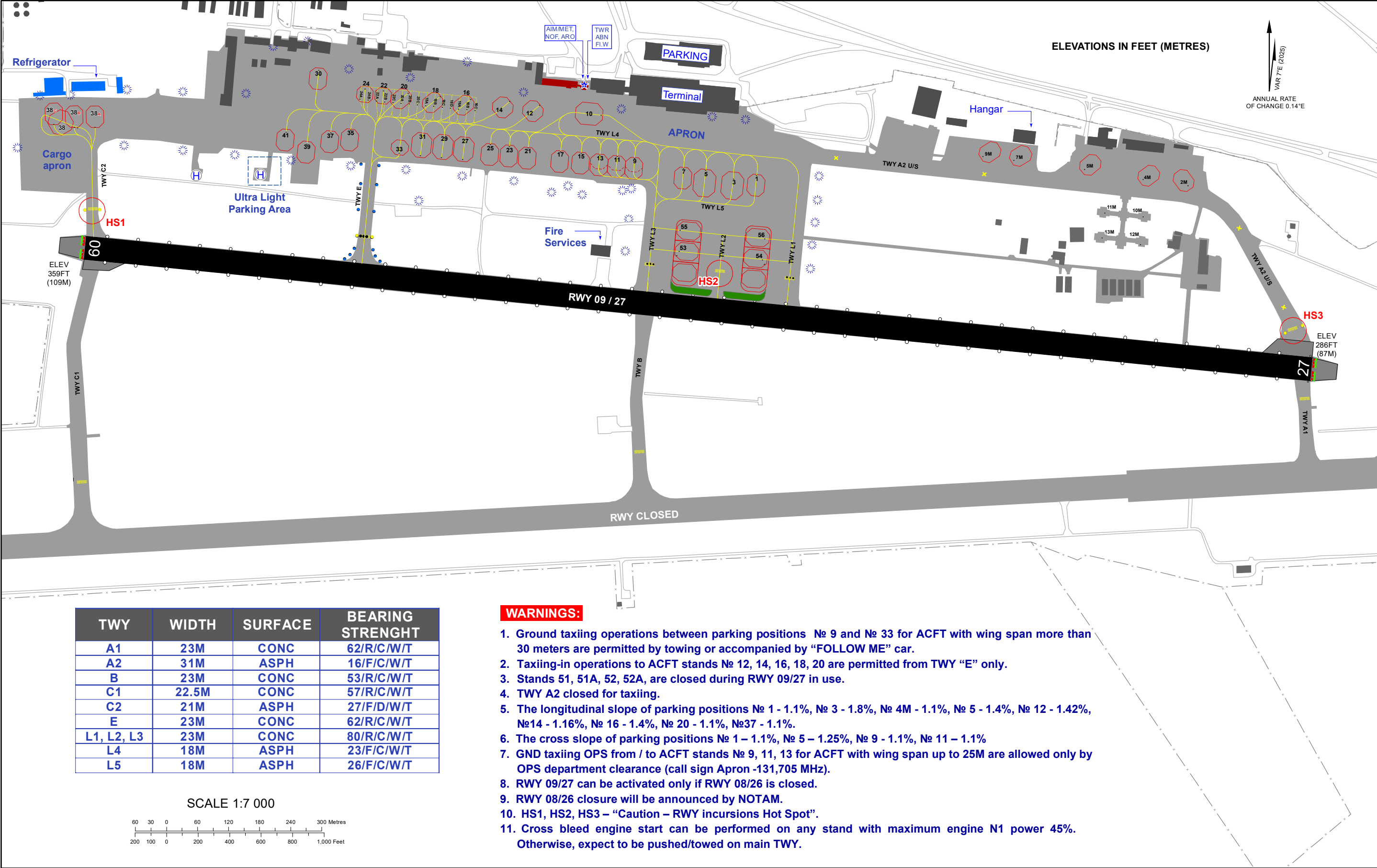


AIRCRAFT PARKING/DOCKING AND
AERODROME GROUND MOVEMENT CHART - ICAO

APRON ELEV
381FT
(116 M)

TOWER: 118.105 MHz
GROUND: 121.805 MHz
APRON: 131.705 MHz

CHISINAU / LUKK
RWY 09/27



AERONAUTICAL DATA TABULATION												
ACFT STANDS												
Stand	Coordinates		ELEV (FT)	Wingspan max	Pushback Required		Stand	Coordinates		ELEV (FT)	Wingspan max	Pushback Required
	Latitude	Longitude										
1	465601.23N	0285614.28E	312	30M	N		24B	465606.56N	0285538.94E	331	15M	N
3	465601.40N	0285612.17E	314	36M	N		25	465603.58N	0285550.03E	321	35M	Y
5	465601.64N	0285609.65E	316	36M	N		27	465602.71N	0285547.43E	323	36M	Y
7	465601.80N	0285607.63E	316	29M	N		29	465602.87N	0285545.51E	324	36M	Y
9	465602.51N	0285603.17E	316	29M	Y		30	465608.50N	0285534.49E	332	35M	Y
10	465605.25N	0285600.22E	313	38M	N		31	465603.01N	0285543.58E	325	36M	Y
11	465602.64N	0285601.59E	315	29M	Y		33	465603.17N	0285541.65E	327	29M	N
12	465605.95N	0285554.60E	317	35M	Y		35	465604.72N	0285537.27E	332	35M	Y
13	465602.77N	0285600.01E	315	29M	Y		37	465604.59N	0285535.44E	332	35M	Y
14	465606.25N	0285551.88E	319	35M	Y		38	465605.29N	0285512.32E	364	51M	N
15	465602.90N	0285558.30E	316	35M	Y		38A	465605.27N	0285513.90E	364	35M	Y
16	465606.43N	0285548.30E	322	35M	Y		38B	465605.30N	0285512.00E	364	35M	Y
16A	465605.87N	0285547.20E	325	15M	N		38C	465605.53N	0285510.13E	365	35M	Y
16B	465605.81N	0285547.95E	323	15M	N		39	465603.92N	0285533.25E	331	35M	Y
16C	465605.74N	0285548.70E	323	15M	N		41	465604.70N	0285531.36E	330	35M	Y
17	465603.05N	0285556.44E	317	35M	Y		53	465556.60N	0285607.05E	316	36M	N
18	465606.67N	0285545.53E	326	35M	Y		54	465555.96N	0285614.65E	313	36M	N
18A	465606.12N	0285544.19E	327	15M	N		55	465557.92N	0285607.18E	317	36M	N
18B	465606.06N	0285544.94E	327	15M	N		56	465557.26N	0285614.89E	313	36M	N
18C	465605.99N	0285545.70E	326	15M	N							
18D	465605.93N	0285546.45E	326	15M	N		2M	465559.92N	0285653.71E	297	35M	Y
20	465606.93N	0285542.60E	328	35M	Y		4M	465600.38N	0285649.64E	298	35M	Y
20A	465606.31N	0285541.95E	329	15M	N		5M	465601.09N	0285644.32E	299	35M	Y
20B	465606.25N	0285542.69E	328	15M	N		7M	465601.78N	0285637.86E	300	35M	Y
20C	465606.18N	0285543.44E	328	15M	N		9M	465602.06N	0285635.04E	301	35M	Y
21	465603.31N	0285553.47E	318	35M	Y		10M	465558.06N	0285649.54E	298	23M	Y
22	465607.12N	0285540.38E	329	29M	Y		11M	465558.34N	0285646.06E	298	23M	Y
22A	465606.49N	0285539.69E	330	15M	N		12M	465556.33N	0285649.24E	297	23M	Y
22B	465606.43N	0285540.45E	330	15M	N		13M	465556.80N	0285645.74E	298	23M	Y
22C	465606.37N	0285541.20E	329	15M	N							
23	465603.44N	0285551.75E	331	29M	Y							
24	465607.26N	0285538.70E	331	29M	Y							
24A	465606.63N	0285538.19E	331	15M	N							