AIRCRAFT PARKING/DOCKING CHART - ICAO EAST APRON	TWR 118.300 GND 121.900 ATIS 128.300 CLR DELIVERY 121.000	ELEVATIONS IN FEET DIMENSIONS IN METERS	APRON ELEVATION 180FT	ARP 635906N 0223620W DATUM: WGS-84	BIKF KEFLAVIK

AIRCRAFT SHALL NOT BE MOVED ON THE APRONS WITHOUT COORDINATION WITH GROUND

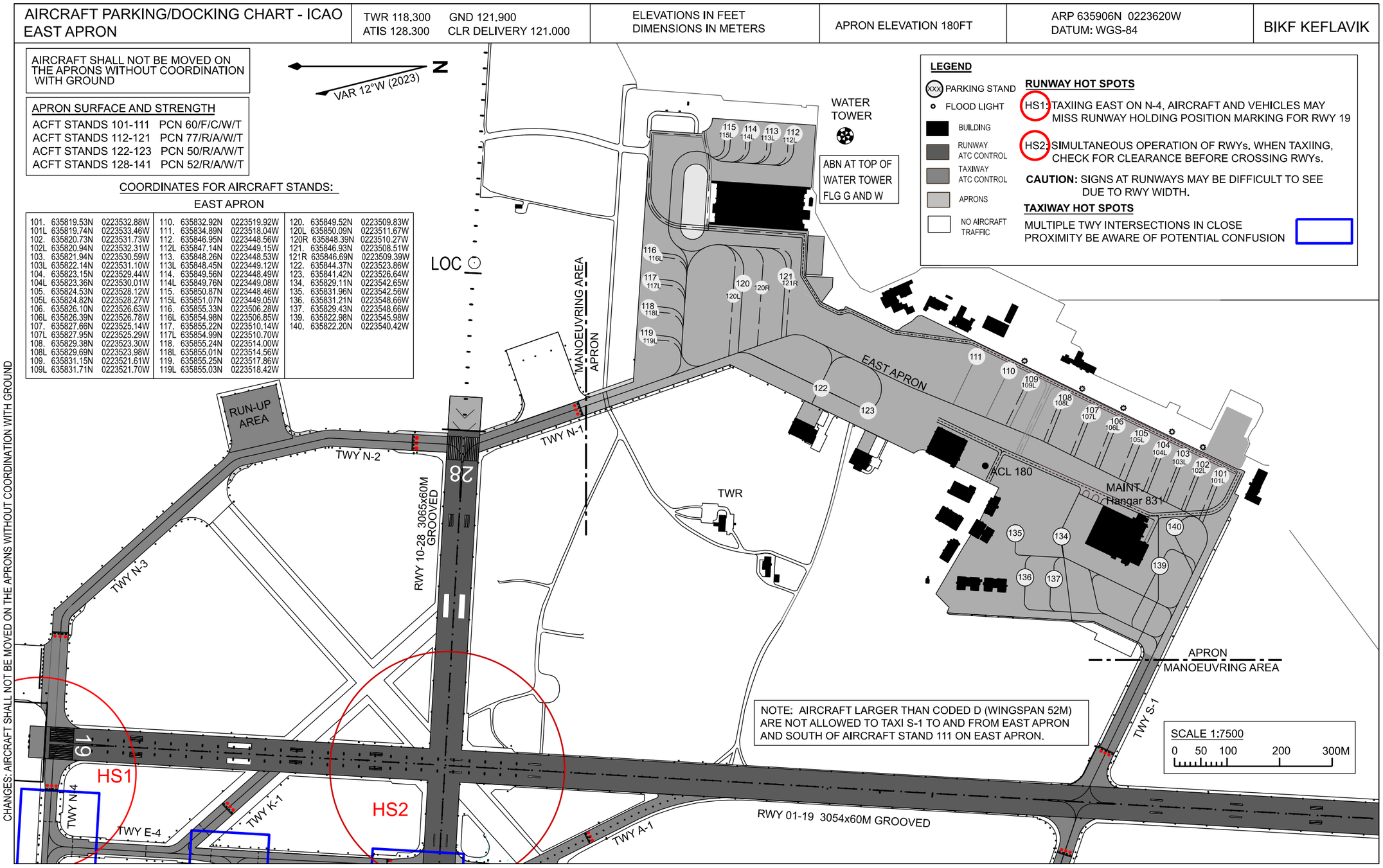
APRON SURFACE AND STRENGTH

ACFT STANDS 101-111	PCN 60/F/C/W/T
ACFT STANDS 112-121	PCN 77/R/A/W/T
ACFT STANDS 122-123	PCN 50/R/A/W/T
ACFT STANDS 128-141	PCN 52/R/A/W/T

COORDINATES FOR AIRCRAFT STANDS:

EAST APRON

101.	635819.53N	0223532.88W	110.	635832.92N	0223519.92W	120.	635849.52N	0223509.83W
101L	635819.74N	0223533.46W	111.	635834.89N	0223518.04W	120L	635850.09N	0223511.67W
102.	635820.73N	0223531.73W	112.	635846.95N	0223448.56W	120R	635848.39N	0223510.27W
102L	635820.94N	0223532.31W	112L	635847.14N	0223449.15W	121.	635846.93N	0223508.51W
103.	635821.94N	0223530.59W	113.	635848.26N	0223448.53W	121R	635846.69N	0223509.39W
103L	635822.14N	0223531.10W	113L	635848.45N	0223449.12W	122.	635844.37N	0223523.86W
104.	635823.15N	0223529.44W	114.	635849.56N	0223448.49W	123.	635841.42N	0223526.64W
104L	635823.36N	0223530.01W	114L	635849.76N	0223449.08W	134.	635829.11N	0223542.65W
105.	635824.53N	0223528.12W	115.	635850.87N	0223448.46W	135.	635831.96N	0223542.56W
105L	635824.82N	0223528.27W	115L	635851.07N	0223449.05W	136.	635831.21N	0223548.66W
106.	635826.10N	0223526.63W	116.	635855.33N	0223506.28W	137.	635829.43N	0223548.66W
106L	635826.39N	0223526.78W	116L	635854.98N	0223506.85W	139.	635822.98N	0223545.98W
107.	635827.66N	0223525.14W	117.	635855.22N	0223510.14W	140.	635822.20N	0223540.42W
107L	635827.95N	0223525.29W	117L	635854.99N	0223510.70W			
108.	635829.38N	0223523.30W	118.	635855.24N	0223514.00W			
108L	635829.69N	0223523.98W	118L	635855.01N	0223514.56W			
109.	635831.15N	0223521.61W	119.	635855.25N	0223517.86W			
109L	635831.71N	0223521.70W	119L	635855.03N	0223518.42W			



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