

AIRCRAFT PARKING/DOCKING CHART	APRON ELEV 36 FT	ATIS 123.900 MHZ DEICE 121.955 MHZ DEICE 131.750 MHZ TWR 398.650 MHZ TWR 118.100 MHZ	BODØ, BODØ NORWAY
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GEO COORDINATES FOR AIRCRAFT STANDS

TERMINAL

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
11	C	671621.24N 0142217.54E	39 FT
12	C	671621.23N 0142213.18E	36 FT
13	C	671620.57N 0142208.36E	37 FT
14	C	671618.98N 0142208.23E	37 FT
15	C	671617.67N 0142207.27E	37 FT
16	C	671616.92N 0142204.39E	37 FT
17	C	671617.56N 0142201.32E	37 FT
18	C	671618.33N 0142159.12E	37 FT
19	C	671619.62N 0142158.02E	37 FT
20	C	671620.84N 0142154.91E	36 FT
21	C	671620.76N 0142151.13E	37 FT
22	C	671620.03N 0142144.36E	34 FT
23	C	671618.11N 0142145.95E	35 FT
24	D	671616.09N 0142145.69E	35 FT
24 OFFSET	E	671615.89N 0142145.67E	35 FT
25	D	671619.94N 0142140.37E	33 FT
26	B	671619.31N 0142134.99E	30 FT
40	E	671618.80N 0142138.61E	31 FT
41	E	671618.69N 0142137.39E	31 FT

GA MAIN

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
27	A	671617.62N 0142135.01E	32 FT
28	A	671616.95N 0142135.44E	33 FT
29	A	671616.30N 0142135.70E	33 FT
30	A	671615.70N 0142136.17E	33 FT
31	A	671615.09N 0142136.39E	34 FT
32	B	671618.22N 0142131.94E	31 FT
33	B	671616.71N 0142130.05E	31 FT
34	B	671615.87N 0142130.61E	32 FT

CHANGES: APRON RESTRUCTURE.