AIRCRAFT PARKING/DOCKING CHART	APRON ELEV 36 FT	ATIS 123.905 MHZ DEICE 121.955 MHZ DEICE 131.755 MHZ TWR 398.650 MHZ TWR 118.105 MHZ	BODØ, BODØ NORWAY

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	671618.97N 0142208.22E	37 FT
15	C	671617.37N 0142207.77E	37 FT
16	C	671616.92N 0142204.37E	37 FT
17	C	671617.53N 0142201.28E	37 FT
18	C	671618.33N 0142159.07E	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	671619.86N 0142146.07E	35 FT
23	C	671618.12N 0142145.07E	35 FT
24	D	671616.09N 0142146.08E	35 FT
24 OFFSET	E	671615.89N 0142145.67E	35 FT
25	D	671619.71N 0142140.33E	32 FT
26	B	671619.20N 0142135.23E	30 FT
40	E	671619.49N 0142138.23E	30 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

C5

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
1		671556.31N 0142110.66E	28 FT
2		671555.96N 0142112.15E	29 FT
3		671557.28N 0142122.26E	30 FT
4		671556.87N 0142115.42E	29 FT

CHANGES: STAND 14, 15, 17, 18, 22, 23, 24, 25, 26 AND 40 HAS NEW POSITION, APRON C5 ADDED.