

AIRCRAFT PARKING/DOCKING CHART	APRON ELEV 30 FT	APP (ARR) 123.755 MHZ ATIS 126.130 MHZ TWR 118.305 MHZ CLR 121.855 MHZ	TROMSØ, LANGNES NORWAY
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GEO COORDINATES FOR AIRCRAFT STANDS

APRON TERMINAL

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
14	C	694037.19N 0185425.81E	28 FT
15	C	694038.60N 0185426.74E	30 FT
16	C	694040.02N 0185427.69E	31 FT
17	C	694041.43N 0185428.63E	31 FT
18	C	694042.96N 0185429.65E	30 FT
19	C	694044.37N 0185430.59E	29 FT
20	C	694045.79N 0185431.47E	28 FT
21	C	694047.21N 0185432.39E	27 FT
22	C	694048.49N 0185433.26E	27 FT
23	C	694049.76N 0185434.12E	27 FT
24	C	694051.05N 0185434.83E	27 FT
25	C	694051.25N 0185430.69E	26 FT
26	C	694051.58N 0185426.62E	25 FT

APRON NORTH

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
1	B	694101.32N 0185442.10E	17 FT
54		694111.20N 0185448.35E	13 FT
55	C	694112.62N 0185452.56E	12 FT
56	C	694114.37N 0185453.76E	12 FT
57	C	694116.13N 0185454.94E	11 FT
H54		694111.10N 0185449.47E	12 FT

APRON SOUTH

AIRCRAFT STAND	CODE LETTER	GEO COORDINATES	ELEV
12	C	694033.12N 0185433.21E	24 FT
13	C	694034.28N 0185430.33E	24 FT

NOTES - REMARKS

- ACFT Stand 1 max wing span 18M, ACFT Stand 12-13 max wing span 27.4M.

CHANGES: STAND 25 AND 26, FREQUENCIES.