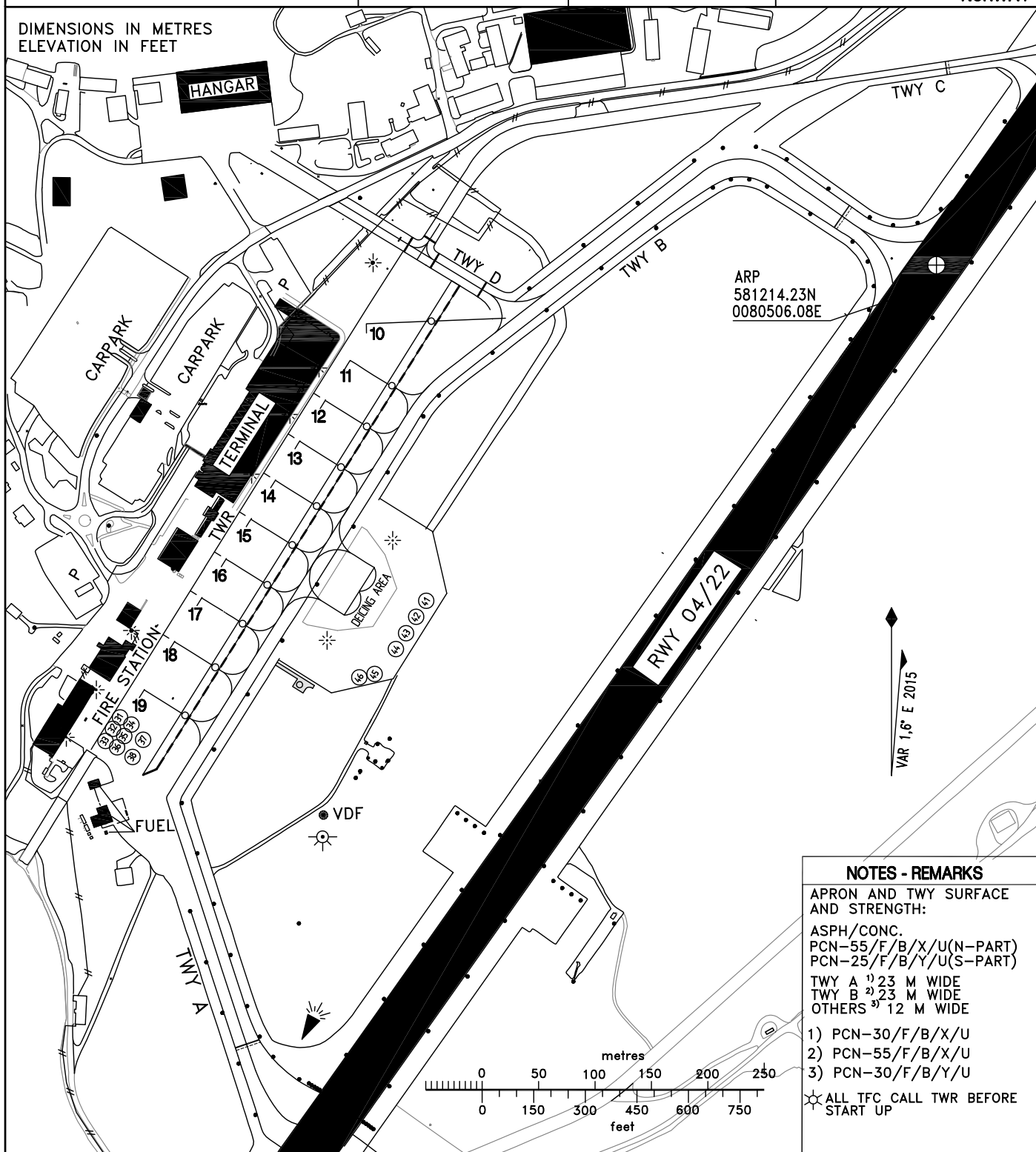


**AIRCRAFT PARKING/
DOCKING CHART**APRON ELEV
42 FTTWR 119.950 MHZ
TWR 118.100 MHZ
ATIS 124.475 MHZ**KRISTIANSAND
KJEVIK**
NORWAYDIMENSIONS IN METRES
ELEVATION IN FEET**NOTES - REMARKS**APRON AND TWY SURFACE
AND STRENGTH:ASPH/CONC.
PCN-55/F/B/X/U(N-PART)
PCN-25/F/B/Y/U(S-PART)TWY A ¹⁾23 M WIDE
TWY B ²⁾23 M WIDE
OTHERS ³⁾12 M WIDE

- 1) PCN-30/F/B/X/U
- 2) PCN-55/F/B/X/U
- 3) PCN-30/F/B/Y/U

* ALL TFC CALL TWR BEFORE
START UP**GEO COORDINATES FOR AIRCRAFT STANDS**

ACFT Stand 10	581212.47N	0080434.89E	42FT
ACFT Stand 11	581211.41N	0080434.07E	42FT
ACFT Stand 12	581210.26N	0080432.73E	42FT
ACFT Stand 13	581209.07N	0080431.34E	42FT
ACFT Stand 14	581207.95N	0080430.02E	42FT
ACFT Stand 15	581206.82N	0080428.70E	42FT
ACFT Stand 16	581205.67N	0080427.34E	41FT
ACFT Stand 17	581204.54N	0080426.03E	40FT
ACFT Stand 18	581203.27N	0080424.55E	39FT
ACFT Stand 19	581201.88N	0080422.91E	38FT
ACFT Stand 31	581201.06N	0080421.58E	38FT
ACFT Stand 32	581200.73N	0080421.20E	38FT

GEO COORDINATES FOR AIRCRAFT STANDS

ACFT Stand 33	581200.40N	0080420.80E	37FT
ACFT Stand 34	581200.86N	0080422.20E	38FT
ACFT Stand 35	581200.53N	0080421.82E	38FT
ACFT Stand 36	581200.20N	0080421.43E	37FT
ACFT Stand 37	581200.42N	0080422.85E	38FT
ACFT Stand 38	581159.92N	0080422.28E	37FT
ACFT Stand 41	581204.47N	0080438.28E	39FT
ACFT Stand 42	581204.00N	0080437.73E	39FT
ACFT Stand 43	581203.53N	0080437.18E	39FT
ACFT Stand 44	581203.07N	0080436.63E	39FT
ACFT Stand 45	581202.35N	0080435.47E	38FT
ACFT Stand 46	581202.25N	0080434.64E	39FT

LEGEND

AIRCRAFT STAND	21
TAXIWAY LGT	
FLOOD LGT	*
TAXI-HOLDING POSITION STOP BAR	----
MANOEUVRING AREA	----

CHANGES: MAG.VAR., FREQ. TWR AND EDITORIALS.

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