

LANGLEY AFB (KLFI)

[USAF]

ALSF-1

ATIS ★
270.1

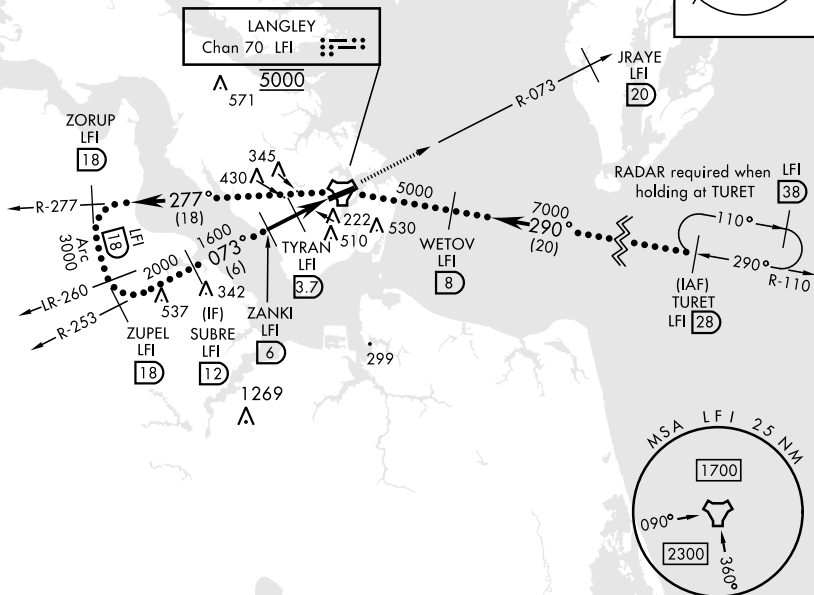
NORFOLK APP CON
125.7 335.625

TOWER ★
125.0 253.5

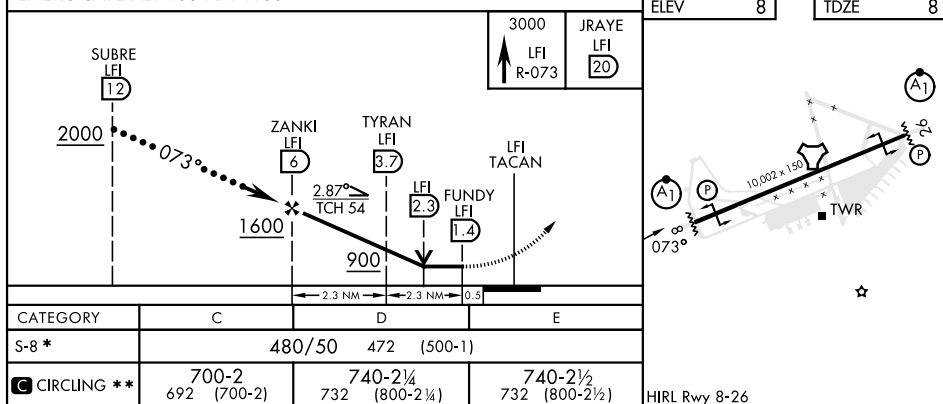
121.7 275.8

CLNC DEL
118.85 257.625

A diagram showing a hexagonal lattice with a central point. Three dashed lines represent crystallographic planes: (a) 110, (b) 040, and (c) 220. A solid line segment connects the points where these planes intersect the hexagon's boundary. A dashed line segment connects the points where planes (a) and (b) intersect the hexagon's boundary. A solid line segment connects the points where planes (a) and (c) intersect the hexagon's boundary. A dashed line segment connects the points where planes (b) and (c) intersect the hexagon's boundary. A solid line segment connects the points where planes (a) and (b) intersect the hexagon's boundary. A dashed line segment connects the points where planes (a) and (c) intersect the hexagon's boundary. A solid line segment connects the points where planes (b) and (c) intersect the hexagon's boundary.



EMERG SAFE ALT 100 NM 4100



HAMPTON, VIRGINIA

37°05'N-76°22'W

LANGLEY AFB (KLFI)

Amdt 7 17APR25

HI-TACAN Z RWY 8