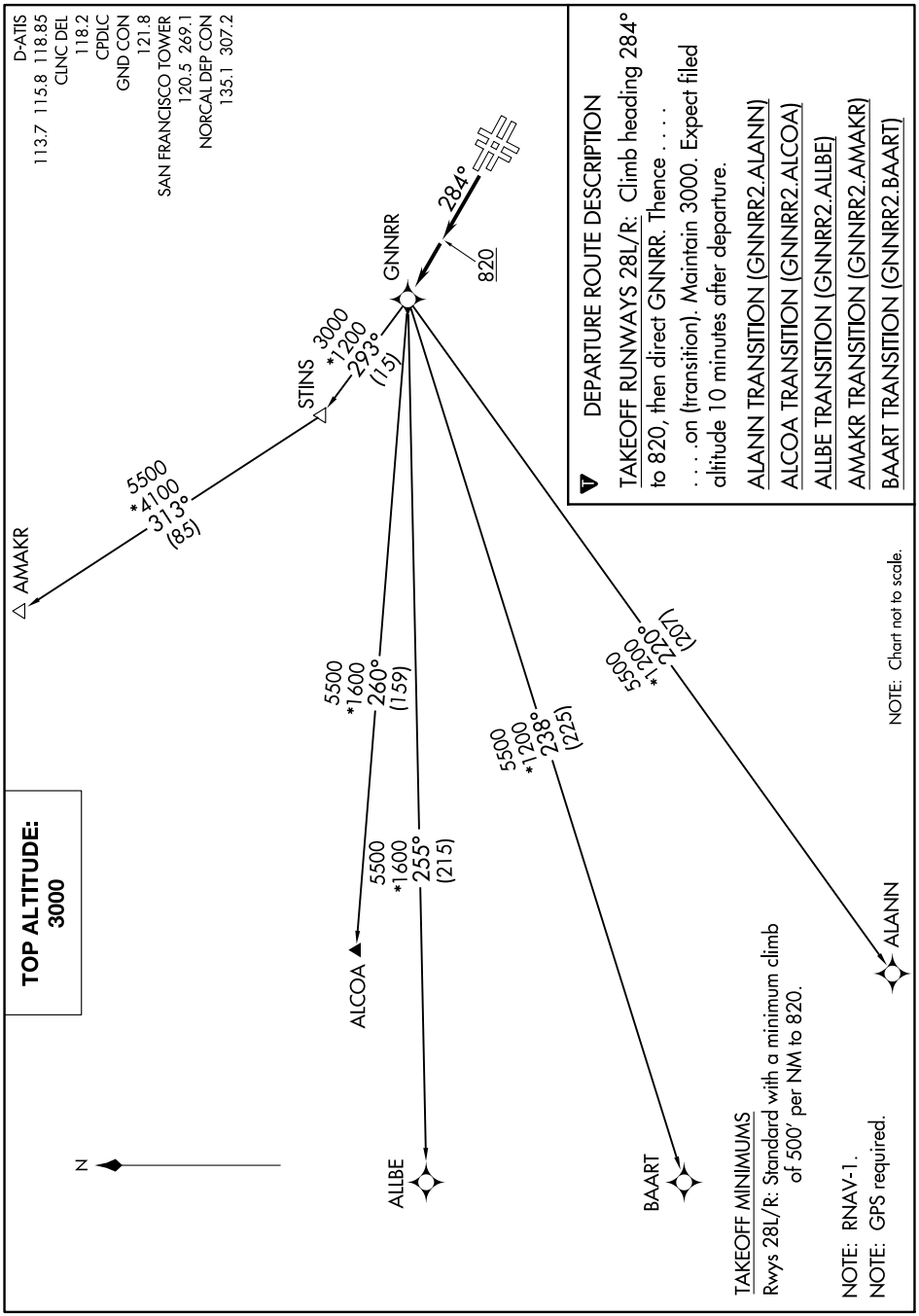
D-ATIS
113.7 115.8 118.85
CLNC DEL
118.2
CPDLC
GND CON
121.8
SAN FRANCISCO TOWER
120.5 269.1
NORCAL DEP CON
135.1 307.2
284°
820
GNNRR
3000
*1200
293°
(15)
STINS
5500
*4100
313°
(85)
AMAKR
5500
*1600
260°
(159)
5500
*1600
255°
(215)
5500
*1200
238°
(225)
5500
*1200
242°
(207)
ALCOA
ALLBE
BAART
ALANN
N
TOP ALTITUDE:
3000
DEPARTURE ROUTE DESCRIPTION
TAKEOFF RUNWAYS 28L/R: Climb heading 284° to 820, then direct GNNRR. Thence . . . .
. . . .on (transition). Maintain 3000. Expect filed altitude 10 minutes after departure.
ALANN TRANSITION (GNNRR2.ALANN)
ALCOA TRANSITION (GNNRR2.ALCOA)
ALLBE TRANSITION (GNNRR2.ALLBE)
AMAKR TRANSITION (GNNRR2.AMAKR)
BAART TRANSITION (GNNRR2.BAART)
NOTE: Chart not to scale.
TAKEOFF MINIMUMS
Rwys 28L/R: Standard with a minimum climb of 500' per NM to 820.
NOTE: RNAV-1.
NOTE: GPS required.