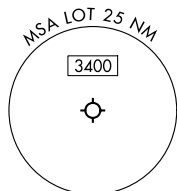


/ 1 - DME/DME/IRU or GPS.
AR required.

Rwys 9, 20, 27: Standard.
Rwy 2: Standard with minimum climb
of 420'/NM to 1200.

Figure 1: A phylogenetic tree showing the relationships between DENNT, DARC, DREGS, DUMGE, and SCOTO. The tree is rooted at DENNT (5000) and branches into DARC (5000) and DREGS (5000). DARC branches into DREGS (5000) and DUMGE (5000). DREGS branches into DUMGE (5000) and SCOTO (5000). The tree is labeled with bootstrap values at the nodes: (13) for DENNT-DARC, (53) for DARC-DREGS, (02) for DREGS-DUMGE, and (53) for DUMGE-SCOTO. The tree is also labeled with branch lengths: 1.81 for DENNT-DARC, 1.75 for DARC-DREGS, 0.381 for DREGS-DUMGE, and 1.54 for DUMGE-SCOTO. The tree is also labeled with node numbers: 10005 for DENNT, 0002* for DARC, 0005 for DREGS, and 0002* for DUMGE.



NOTE: Chart not to scale.

TAKEOFF RUNWAY 2: Climb on heading 016° to 1300, for vectors to DENNT, thence. . . .

TAKEOFF RUNWAY 9: Climb on heading 090° to 1180, for vectors to DENNT, thence. . . .

TAKEOFF RUNWAY 20: Climb on heading 196° to 1180, for vectors to DENNT, thence. . . .

TAKEOFF RUNWAY 27: Climb on heading 270° to 1180, for vectors to DENNT, thence. . . .

. . . on track 181° to DARCY, then on transition, maintain ATC assigned altitude. Expect filed altitude 10 minutes after departure.

DONVE TRANSITION (DARCY8.DONVE):

SCOTO TRANSITION (DARCY8.SCOTO):