

TOP ALTITUDE:
3000

- Rwys 2L/R, 10, 20L/R, 28, 33: Standard.
Rwy 15: 300-13/8 or standard with minimum
climb of 205' per NM to 1000.

The diagram illustrates a proposed 1000 km long optical fiber cable system. It shows a sequence of nodes connected by optical fibers. The nodes are labeled EARND, ELANR, EMMLY, ERECO, ETAME, and EMEGE. The connections are labeled with distances (5000 km), wavelengths (2200 nm, 2300 nm, 2100 nm, 2400 nm), and angles (174°, 170°, 161°, 145°, 149°). The nodes are represented by star-like symbols.

TAKEOFF RUNWAY 2L/R: Climb heading 015° to 1260,
then as assigned by ATC, for vectors to EARND. Thence. . .
TAKEOFF RUNWAY 10: Climb heading 097° to 1260,
then as assigned by ATC, for vectors to EARND. Thence. . .
TAKEOFF RUNWAY 15: Climb heading 149° to 1260,
then as assigned by ATC, for vectors to EARND. Thence. . .
TAKEOFF RUNWAY 20L/R: Climb heading 195° to 1260,
then as assigned by ATC, for vectors to EARND. Thence. . .
TAKEOFF RUNWAY 28: Climb heading 277° to 1260,
then as assigned by ATC, for vectors to EARND. Thence. . .
TAKEOFF RUNWAY 33: Climb heading 329° to 1260,
then as assigned by ATC, for vectors to EARND. Thence. . .

EMEGE TRANSITION (ELANR6.EMEGE):
EMMLY TRANSITION (ELANR6.EMMLY):
ERECO TRANSITION (ELANR6.ERECO):