



Figure 11. Back Azimuth/Data Coverage

(1) Horizontally within a sector  $\pm 40$  degrees about the runway centerline originating at the back azimuth ground equipment antenna and extending in the direction of the missed ap-

proach at least to 20 nautical miles from the runway stop end. The minimum proportional guidance sector must be  $\pm 10$  degrees about the runway centerline. Clearance signals must be