

## Minimum Vectoring Altitude CHART

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|--------|----------------------|-----------------------|-------------------------------------|
| ① 2000 | (1) 343821N/1371935E | (6) 341414N/1362958E  | CENTER : 345129N/1364811E (C : CBE) |
| ② 3000 | (2) 342638N/1370237E | (7) 343322N/1362638E  | CENTER : 351555N/1365454E (K : KCC) |
| ③ 4000 | (3) 342240N/1370744E | (8) 343442N/1363458E  | * : 343722N/1365140E                |
| ④ 5000 | (4) 341804N/1370143E | (9) 344656N/1363203E  |                                     |
|        | (5) 340628N/1364640E | (10) 344507N/1362348E |                                     |