



| RWY    |              |                 | TAXI |              |                 | APPROACH |              |                 | RWY    |              |                 | TAXI |              |                 | APPROACH |              |                 |
|--------|--------------|-----------------|------|--------------|-----------------|----------|--------------|-----------------|--------|--------------|-----------------|------|--------------|-----------------|----------|--------------|-----------------|
| Runway | Width        | Length          | Taxi | Width        | Length          | Approach | Width        | Length          | Runway | Width        | Length          | Taxi | Width        | Length          | Approach | Width        | Length          |
| 01R    | 60' (18.29m) | 2,000' (609.6m) | 01R  | 60' (18.29m) | 2,000' (609.6m) | 01R      | 60' (18.29m) | 2,000' (609.6m) | 01L    | 60' (18.29m) | 2,000' (609.6m) | 01L  | 60' (18.29m) | 2,000' (609.6m) | 01L      | 60' (18.29m) | 2,000' (609.6m) |
| 01L    | 60' (18.29m) | 2,000' (609.6m) | 01L  | 60' (18.29m) | 2,000' (609.6m) | 01L      | 60' (18.29m) | 2,000' (609.6m) | 01R    | 60' (18.29m) | 2,000' (609.6m) | 01R  | 60' (18.29m) | 2,000' (609.6m) | 01R      | 60' (18.29m) | 2,000' (609.6m) |

| Runway | TODs      |           | TODs      |           | LSDs      |           | LSDs      |           | Pilot View  |              | ASL   |
|--------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|--------------|---|
| 04     | 10400 (m) | 1000 (ft) | 10400 (m) | 1000 (ft) | 10400 (m) | 1000 (ft) | 10400 (m) | 1000 (ft) | 44°03.014°N | 040°03.014°E |  |
| 13     | 10400 (m) | 1000 (ft) | 10400 (m) | 1000 (ft) | 10400 (m) | 1000 (ft) | 10400 (m) | 1000 (ft) | 44°03.014°N | 040°03.014°E |  |
|        |           |           |           |           |           |           |           |           |             |              |   |

| Frequency       | Power | Class   | Frequency       | Power | Class   | Frequency       | Power | Class   |
|-----------------|-------|---------|-----------------|-------|---------|-----------------|-------|---------|
| 121.500-121.505 | 100W  | Class A | 121.500-121.505 | 100W  | Class A | 121.500-121.505 | 100W  | Class A |