

GUND (Geoid Undulation) =  
The height of the Geoid (MSL) above the  
Reference Ellipsoid (WGS 84) at the stated position.

BEARINGS ARE MAGNETIC  
ELEVATIONS AND HEIGHTS ARE IN FEET

ELEVATIONS IN FEET AMSL  
HEIGHTS IN FEET ABOVE AD

63  
(46)

1000ft

500

0

100

200

300m

0

500

1000ft

Rwy 09 Thr Elev 17  
562708.88N 0030213.85W  
(GUND Elevation 169)  
(Highest Elev in TDZ)



RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS

| APRON / RWY / TWY | SURFACE         | BEARING STRENGTH | ELEVATION |
|-------------------|-----------------|------------------|-----------|
| RWY 27            | Grooved Asphalt | 30F/C/Y/T        | 14ft amsl |
| RWY 09            | Grooved Asphalt | 30F/C/Y/T        | 17ft amsl |
| Main Apron        | Tarmac          | 27F/C/Y/T        | -         |
| Taxiway A         | Tarmac          | 23F/C/Y/T        | -         |
| Taxiway B         | Tarmac          | 16F/C/Y/T        | -         |
| Taxiway C         | Tarmac          | -                | -         |
| Taxiways D & E    | Tarmac          | 12F/C/Y/T        | -         |

Hot Spot  
HS1  
Restricted view of B hold  
from Control Tower

DUNDEE  
L-DDE  
108.10°  
(Ch 18X)  
562705.76N 0030133.03W  
31'

Rwy 27 Thr Elev 14  
562708.47N 0030052.10W  
(GUND Elevation 169)

I-DDE 108.10°  
562708.42N 0030042.63W

VAR 1.9°W - 2019  
N  
Annual Rate  
of Change 0.17°E

Firth of  
Tay

| COM         |                                                                                                              |                    |  |
|-------------|--------------------------------------------------------------------------------------------------------------|--------------------|--|
| ATIS        | 119.330                                                                                                      | DUNDEE INFORMATION |  |
| TWR         | 122.905                                                                                                      | DUNDEE TOWER       |  |
|             | 121.600                                                                                                      | DUNDEE FIRE        |  |
| LIGHTING    |                                                                                                              |                    |  |
| APCH 09     | HI 375m uni-d with 2 crossbars.                                                                              |                    |  |
| THR 09      | HI elevated green with HI elevated green W bars.                                                             |                    |  |
| THR 27      | HI elevated green.                                                                                           |                    |  |
| RWY 09/27   | HI elevated bi-d with LI omni-d component. White with end 360m yellow caution zone. End lights elevated red. |                    |  |
| TWY A/B/D/E | Blue edge.                                                                                                   |                    |  |