

APRON ELEV **V** west 294 ft.
 V east 291 ft.

ATIS	132.55
TWR	119.00
GND	121.70

**EILAT / ILAN &
ASAF RAMON (LLER)**

**ELEVATIONS ARE IN FEET
DIMENSIONS ARE IN METRES
BEARINGS ARE MAGNETIC**

TAXIWAYS 23-45m WIDE
TAXIWAYS "B" BEARING
STRENGTH: PCR 660/F/B/X/U
APRON BEARING
STRENGTH: PCR 320/F/B/X/U

NOTE: Pushback is not permitted without specific ATC approval.

N
VAR 5° E 2025
ANNUAL RATE OF CHANGE 5' E

Service road

APRON V(N)

V12
V12A
Engines running position
V11
V10
SP 16
V25
APRON V(N)

Service road

V9
V8
V7
V6
V5
V4
V3
V2
V1
SP 13
SP 14
SP 15
B
V24
V23
V22
V21

Service road

APRON V(S)

APRON V(S)

Service road

FIRE STATION

APRON U

A

F

0 100 METRES
0 300 FEET

LEGEND	
TAXIWAY DESIGNATOR	B
STARTING POINT	S.P. 12
TAXILANE	—
APRON BOUNDARY	—
INTERMEDIATE HOLDING POSITION	- - - -

CHANGES: Parking Stands Modified for Self-maneuvering and Coordinates Updated for Stands V21-V24, Stand V20 Withdrawn, Taxi Line Updated.

INS Coordinates for Aircraft Stands Apron V

Stand No.	Coordinates	Stand No.	Coordinates
V1	29° 43' 47.49" N 35° 00' 33.57" E	V12	29° 44' 03.61" N 35° 00' 38.08" E
V2	29° 43' 48.76" N 35° 00' 33.93" E	V12A	29° 44' 03.21" N 35° 00' 37.95" E
V3	29° 43' 50.97" N 35° 00' 34.54" E	V21	29° 43' 49.82" N 35° 00' 39.23" E
V4	29° 43' 52.25" N 35° 00' 34.90" E	V22	29° 43' 52.02" N 35° 00' 39.84" E
V5	29° 43' 53.53" N 35° 00' 35.26" E	V23	29° 43' 54.23" N 35° 00' 40.47" E
V6	29° 43' 54.81" N 35° 00' 35.62" E	V24	29° 43' 56.44" N 35° 00' 41.08" E
V7	29° 43' 56.08" N 35° 00' 35.97" E	V25	29° 43' 59.36" N 35° 00' 43.34" E
V8	29° 43' 57.36" N 35° 00' 36.33" E		
V9	29° 43' 58.64" N 35° 00' 36.69" E		
V10	29° 44' 1.05" N 35° 00' 37.36" E		
V11	29° 44' 2.33" N 35° 00' 37.72" E		